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CROPS AND MARKETS

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Time of Insurance and Scope of Coming Crop Reports

The United States Department of Agriculture will publish the following crop reports in the month of October:

On Tuesday, October 8, at 11 a. m., report as of October 1 on probable total ginnings of cotton.

On Thursday, October 10, at 3 p. m., reports as of October 1 on stocks of corn, wheat, and oats; estimates of yield per acre and preliminary production of spring wheat, oats, barley, tame hay, alfalfa hay, broomcorn, hops, dry edible beans, and sugar beets; condition and indicated production of buckwheat, corn, flaxseed, grain sorghums, rice, peanuts, potatoes, sweetpotatoes, tobacco, apples, citrus fruits, grapes, pears, pecans, and miscellaneous fruits and nuts; production of peaches, prunes, and cranberries; condition of pasture, cowpeas, and soybeans.

On Friday, October 25, at 3 p. m., a report on stocks of wheat in interior mills and elevators, October 1.

General Crop Report as of August 1, 1935

Some radical changes in national and regional crop prospects were caused during July by the favorable growing conditions in the central and eastern Corn Belt, by the black stem rust and near-record high temperatures in the spring Wheat Belt and by the drought conditions that have developed in a large central area west of the Mississippi River.

Corn, which was so late that farmers were afraid it might be caught by an early frost, grew vigorously during July and is now expected to produce a yield nearly equal to the average during the last 10 years. This improvement during July increased the prospective corn crop by some 228,000,000 bushels or 11 percent.

Little of last year's grain remains on farms but with a record crop of grain sorghums in prospect and oats and barley together about up to the predrought average notwithstanding serious injury from heat and drought during July, the supply of feed grain is expected to be sufficient to permit the limited numbers of livestock and poultry on farms to be fed as liberally as during the half dozen years previous to 1933 and still leave an average carry-over of grain next summer.

On the other hand, spring wheat, which made a rank growth during the cool moist weather of June was caught before maturity by the rust and hot weather and, in some areas, by drought. As a result, some fields that looked promising in June are a complete failure, and instead of the 273,000,000 bushels forecast a month ago, a crop of only 176,000,000 bushels is now expected. As winter wheat is also threshing out substantially below earlier expectations, the total wheat crop is expected to be only about 608,000,000 bushels, and this includes some wheat suitable only for feeding. As this would be less than usual domestic requirements, reserve supplies on hand will probably be further reduced during the season.

Estimates for other crops show less important changes, although with favorable growing weather over the larger part of the country the estimates for potatoes, sweetpotatoes, sugar beets, tobacco, beans, rice, hay crops, pears, and grapes have all been increased from 1 to 6 percent. The estimates for rye, peaches, and hops have each been decreased about 2 percent.

Considering all crops, it now looks as though the acreage harvested this season would be about 6 percent below the average acreage harvested during the 10 years previous to 1934, nearly all of the decrease being in the States affected by the 1934 drought. It now seems probable that this decrease in total acreage will be partially offset by yields per acre 2.8 percent above the average prior to 1934, since the good yields of cotton, tobacco, hay, and various other crops more than offset the low yield of wheat.

The total crops of corn, wheat, rice, tobacco, and cotton are still expected to fall below the 1928–32 averages, but, judging from present prospects, there will be an abundance of rye, beans, potatoes, and sweetpotatoes, an average and evenly distributed supply of fruit except for light production of oranges and grapefruit in the Gulf States, a moderately heavy, and in some cases excessive, supply of such kinds of market vegetables and commercial truck crops as are still to be marketed, and a record acreage, and a record or near-record production of vegetables for canning.

The hay crop also is expected to be the largest in 6 years and feed grain production is expected to be 84 percent greater than the distressingly short crop last year, and only about 5 percent below the average production during the 10 preceding seasons. Pastures also had a good start during June and, in sharp contrast to conditions during the last 5 seasons, excellent pasturage continues to be available in most parts of the country. The only important exceptions are Kansas and Oklahoma, and some limited portions of the southeastern, Mountain, and North Pacific States; and even in large portions of these areas, pastures are better than at this season in 1933 and 1934.

Furthermore, livestock appears to be thriving. The restocking of the ranges has begun. Milk production per cow on August 1 was reported nearly 11 percent heavier than on that date during the drought last year, and heavier than in August in any of the previous 4 seasons, all years of poor pastures. Even though the number of milk cows was between 5 and 6 percent lower than at that time last year, total milk production was fully 5 percent greater than a year ago and fully as heavy as at the same season in any recent year. At the same time, egg production per 100 hens was reported about 14 percent heavier than a year ago and about 3 percent above average, and fewer hens are being disposed of than at this season last year.

Summary of Acreage, Condition, Production, and Yield of Important Crops

Crop	Acreage (in thousands)				Condition Aug. 1			Production (in millions)				Yield per acre		
	Average, 1928–31	1934	1935		Average, 1923–32	1934	1935	Average, 1928–32	1934	Indicated		Average, 1923–32	1934	Indicated Aug. 1, 1935
			Percent of 1934	Total						July 1, 1935	Aug. 1, 1935			
	Acres	*Acres*		*Acres*	*Percent*	*Percent*	*Percent*	*Bushels*	*Bushels*	*Bushels*	*Bushels*	*Bushels*	*Bushels*	*Bushels*
Corn	192,768	87,795	106.6	93,590	75.6	49.1	75.1	2,562	1,377	2,045	2,272	25.7	15.7	24.3
Wheat, all	59,885	42,249	123.6	52,226				861	497	731	608	14.4	11.8	11.6
Winter	39,454	32,968	95.2	31,389				618	406	458	[1] 432	15.2	12.3	[1] 13.8
All spring	20,431	9,281	224.5	20,837	68.1	30.4	49.4	242	91.4	273	176	12.4	9.8	8.4
Durum	4,805	990	276.5	2,737	70.3	22.3	60.9	54	7.1	37.3	27.0	11.7	7.2	9.0
Other spring	15,626	8,291	218.3	18,100	[2] 65.2	31.3	47.7	188	84.3	236	149	12.6	10.2	8.2
Oats	39,887	30,172	131.0	39,530	78.0	36.2	78.3	1,218	526	1,266	1,187	30.3	17.4	30.0
Barley	12,739	7,095	182.6	12,957	75.7	40.3	74.6	283	118	317	287	22.6	16.7	22.1
Rye	3,296	1,942	190.5	3,699				38.7	16.0	53.1	[1] 52.2	12.2	8.3	[1] 14.1
Buckwheat	568	478	97.1	464	81.9	65.5	82.5	8.3	9.0		7.8	15.7	18.9	16.9
Flaxseed	2,757	969	220.6	2,138	70.4	40.3	71.8	16.0	5.2	14.5	14.5	6.9	5.4	6.8
Rice	924	781	101.0	789	84.2	83.9	87.0	43.0	38.3	37.8	38.2	43.3	49.0	48.4
Grain sorghums	6,855	7,569	146.5	11,091	75.9	29.7	71.7	93.8	34.5		148	14.2	4.6	13.3
Potatoes	3,243	3,312	98.3	3,256	79.8	66.3	80.7	363	385	368	377	112.8	116.4	115.8
Sweetpotatoes	729	762	99.3	757	75.6	65.9	77.5	63.8	67.4	65.6	69.2	89.0	88.5	91.4
Apples, total crop					57.1	42.5	62.7	[3] 161	121	170	169			
Apples, commercial crop					59.6	41.4	63.9	97.9	73.5		98.9			
Peaches, total crop					60.7	52.1	60.6	[3] 56.5	[3] 45.7	52.9	52.2			
Pears, total crop					61.6	60.0	56.3	[3] 23.1	[3] 23.5	20.9	21.2			
								Bales	*Bales*		*Bales*	*Pounds*	*Pounds*	*Pounds*
Cotton	40,554	26,987	105.5	[4] 28,480	67.7	60.4	73.6	14.7	9.6		11.8	169.9	170.9	198.3
								Bags [5]	*Bags* [5]	*Bags* [5]	*Bags* [5]			
Beans, dry, edible	1,760	1,399	146.3	2,047	79.4	62.7	77.0	11.9	10.4	13.1	13.6	670	741	666
								Pounds	*Pounds*	*Pounds*	*Pounds*			
Tobacco	1,874	1,271	118.2	1,502	72.6	70.2	79.4	1,433	1,046	1,193	1,222	771	823	814
Peanuts [6]	1,631	1,819	102.7	1,868	76.3	68.4	76.9							
Hops	23	37	106.5	39	85.0	71.4	82.7	28.0	41.2	49.4	48.4	1,274	1,119	1,234
Hay:								*Tons*	*Tons*	*Tons*	*Tons*	*Tons*	*Tons*	*Tons*
Tame	53,725	51,828	102.3	53,010	78.8	45.9	85.6	69.6	52.3	74.5	75.2	1.31	1.01	1.42
Wild	13,366	8,912	146.8	13,086	73.6	28.5	81.3	10.8	4.8	11.1	11.6	.82	.53	.88
All	67,091	60,740	108.8	66,096	78.1	43.6	85.0	80.4	57.0	85.6	86.8	1.21	.94	1.31
All clover and timothy [7]	26,715	20,454	100.0	20,629	[2] 81.5		89.5	30.5	16.0	25.7	26.1	1.15	.78	1.26
Alfalfa	11,656	11,482	114.9	13,198	79.4	50.3	83.1	23.7	19.0	28.9	28.8	2.09	1.66	2.18
Grapes [8]					78.6	70.7	80.2	[3] 2.20	1.93	2.16	2.29			
Broomcorn [9]	320	302	168.2	508	74.5	48.0	64.1	46.6	30.8		67.1	309.3	204.0	264.5
Sugar beets	[10] 773	[10] 945	89.6	[10] 847	84.8	64.8	84.9	8.12	7.48	8.47	8.88			
Sorgo for sirup	197	228	89.5	204										
Sugarcane for sirup	105	139	101.4	141										

[1] Preliminary estimate.
[2] Short-time average.
[3] Includes some quantities not harvested.
[4] Area in cultivation July 1, less 10-year average abandonment.
[5] Bags of 100 pounds.
[6] Grown alone for all purposes.
[7] Excludes sweetclover and lespedeza. (Minor States excluded.)
[8] Production is the total for fresh fruit, juice, and raisins.
[9] Production in thousands, not millions, and yield in pounds.
[10] "Planted" acreage.

Stocks of Old Wheat in Interior Mills and Elevators July 1

State	Average 1928–32	1933	1934	1935
	1,000 bu.	*1,000 bu.*	*1,000 bu.*	*1,000 bu.*
New England	147	117	80	70
New York	612	570	300	300
New Jersey	136	100	90	72
Pennsylvania	722	480	600	330
Ohio	843	990	940	850
Indiana	1,024	1,100	990	525
Illinois	1,014	1,150	1,090	500
Michigan	564	850	570	410
Wisconsin	109	70	70	40
Minnesota	1,342	1,450	1,275	650
Iowa	495	175	180	85
Missouri	885	1,200	900	660
North Dakota	6,752	8,000	7,600	2,200
South Dakota	1,118	2,100	1,050	400
Nebraska	1,663	1,850	1,760	1,200
Kansas	2,637	6,700	3,685	3,400
Maryland	120	40	120	190
Virginia	208	80	150	160
Kentucky	130	30	35	125
Tennessee	108	25	50	100
Oklahoma	1,303	950	950	550
Texas	870	1,600	1,120	650
Other Southern	287	152	200	212
Montana	3,086	4,500	3,150	2,600
Idaho	2,250	6,900	3,450	3,350
Colorado	675	1,600	480	540
Utah	315	225	335	250
Washington	6,185	12,500	11,250	8,100
Oregon	2,020	6,000	3,000	2,250
California	550	2,500	2,400	600
Other Western	305	292	280	95
United States	38,565	64,296	48,150	31,464

Combining the August 1 indications for 32 of the principal crops, the composite of prospective crop yields for the United States is 2.8 percent above the yields per acre obtained during the 10 years (1921–30).

The AGGREGATE ACREAGE of 20 principal field crops this year is 7.4 percent below the 5-year average (1928–32).

Indicated Yield per Acre of Important Crops, Aug. 1, 1935 [1]

(Expressed as a percentage of the 10-year (1921–30) average yield)

Corn	93.1	Sugar beets	105.6
Wheat:		Broomcorn	83.3
Winter	93.0	Hops	97.2
Durum	80.5	19 field crops	103.1
Other spring	63.6	Apples, total	113.7
Cotton lint	124.3	Peaches	98.4
Oats	101.4	Pears	86.4
Barley	96.9	Grapes, total	101.2
Rye	111.9	Oranges	87.6
Buckwheat	106.3	Grapefruit	69.3
Flax	90.7	Lemons	82.7
Rice	115.8	Apricots	76.8
Grain sorgo, all	91.1	Figs, all	105.1
Hay:		Olives	113.1
Tame	108.4	Prunes, dry	92.6
Wild	103.5	Plums and fresh prunes	71.9
Beans, dry	99.5	Almonds	65.7
Potatoes:		Walnuts	108.0
Irish	104.5	13 fruits and nuts combined	08.8
Sweet	100.2		
Tobacco	105.3	All crops listed above	102.8
Sugarcane, all, Louisiana	114.6		

[1] Certain minor States not included. Fruits and Nuts—Indicated percent of a full crop.

Cotton prices advanced one-tenth of a cent per pound at local farm markets from June 15 to July 15, and averaged 11.9 cents per pound at the end of the period.

Estimated Crop Conditions Aug. 1, 1935, with Comparisons

State	Corn						Oats						Spring wheat other than durum					
	Condition Aug. 1			Production			Condition Aug. 1			Production			Condition Aug. 1			Production		
	Average, 1923–32	1934	1935	Average, 1928–32	1934	Indicated Aug. 1, 1935	Average, 1923–32	1934	1935	Average, 1928–32	1934	Indicated Aug. 1, 1935	Average, 1923–32	1934	1935	Average, 1928–32	1934	Indicated Aug. 1, 1935
	Percent	*Percent*	*Percent*	*1,000 bushels*	*1,000 bushels*	*1,000 bushels*	*Percent*	*Percent*	*Percent*	*1,000 bushels*	*1,000 bushels*	*1,000 bushels*	*Percent*	*Percent*	*Percent*	*1,000 bushels*	*1,000 bushels*	*1,000 bushels*
Maine	82	79	87	566	533	492	89	89	89	4,410	4,440	4,107	88	91	86	51	168	220
New Hampshire	81	80	90	559	656	696	88	86	91	278	312	312						
Vermont	79	84	81	2,622	2,814	2,870	90	88	88	1,841	1,769	1,952						
Massachusetts	82	79	92	1,621	1,517	1,665	85	83	91	149	160	160						
Rhode Island	86	82	91	353	328	332	87	77	92	65	64	68						
Connecticut	84	89	93	2,138	2,132	2,279	86	87	94	235	300	310						
New York	77	76	84	19,209	21,286	23,328	83	68	89	26,485	23,408	28,413	81	61	76	168	132	153
New Jersey	84	87	91	6,535	7,138	7,098	82	85	81	1,173	1,452	1,210						
Pennsylvania	80	80	88	45,585	52,896	55,800	83	68	82	27,413	24,915	26,196	82	67	80	182	105	116
Ohio	77	66	87	123,701	92,200	127,223	79	41	81	60,934	25,994	44,388	79	53	82	228	51	60
Indiana	75	65	79	154,125	96,298	139,311	77	28	71	63,693	18,225	46,170	82	45	70	243	112	155
Illinois	76	61	74	329,659	146,760	261,820	78	23	75	152,806	33,319	123,045	80	20	80	2,454	247	370
Michigan	76	57	82	36,799	33,408	46,860	79	50	85	43,098	28,717	43,622	82	63	75	180	144	165
Wisconsin	81	85	79	69,375	73,904	70,215	84	61	86	85,527	65,352	91,584	84	64	80	1,269	1,440	2,016
Minnesota	78	63	78	146,425	76,619	131,974	79	42	79	149,179	72,703	166,110	74	47	44	14,751	11,060	13,272
Iowa	83	60	81	438,792	195,895	354,232	85	27	81	218,730	58,525	198,968	82	44	61	748	218	583
Missouri	74	12	53	156,561	26,482	81,468	75	20	80	39,595	13,585	33,345	77	30	72	145	15	38
North Dakota	74	35	78	20,836	4,904	25,080	67	18	74	37,784	8,886	50,400	65	15	37	64,997	14,986	47,400
South Dakota	70	24	71	80,806	12,722	80,745	69	15	67	59,033	3,384	59,280	62	20	43	23,008	392	19,110
Nebraska	76	19	72	225,053	21,363	180,852	77	8	75	68,916	8,568	69,368	74	17	59	2,368	830	4,176
Kansas	69	9	51	127,493	10,576	61,867	[1] 23.0	[1] 13.0	[1] 26.5	34,649	16,094	37,736	[1] 8.6	[1] 3.7	[1] 7.0	378	37	77
Delaware	82	84	87	3,784	4,864	4,350	80	73	95	92	132	96						
Maryland	77	66	87	15,039	16,995	18,224	81	70	80	1,547	1,320	1,260						
Virginia	74	77	87	31,346	35,794	36,505	78	67	82	3,267	2,398	2,604						
West Virginia	77	69	79	11,056	12,128	12,460	81	48	81	3,239	2,052	2,538						
North Carolina	78	82	87	39,119	47,580	48,320	[1] 17.5	[1] 17.0	[1] 22.0	3,595	3,519	4,642						
South Carolina	69	61	78	20,151	20,760	24,578	[1] 21.7	[1] 17.0	[1] 24.5	8,080	6,596	10,462						
Georgia	73	66	77	36,620	39,270	43,098	[1] 18.8	[1] 19.0	[1] 20.5	5,989	6,384	7,442						
Florida	79	76	74	6,256	6,390	6,432	[1] 13.9	[1] 13.0	[1] 14.0	122	104	112						
Kentucky	76	79	71	61,290	62,832	60,214	77	50	72	3,278	1,650	1,815						
Tennessee	74	75	72	57,959	58,894	56,782	75	61	73	1,861	1,335	1,534						
Alabama	72	78	73	35,402	47,950	42,302	[1] 17.4	[1] 19.0	[1] 19.0	1,836	2,090	1,710						
Mississippi	69	70	66	32,044	40,121	36,162	[1] 19.8	[1] 21.0	[1] 20.0	693	651	600						
Arkansas	68	28	63	30,086	15,398	26,796	[1] 18.8	[1] 15.5	[1] 17.0	2,206	2,046	2,363						
Louisiana	68	53	77	17,896	16,248	20,540	[1] 22.4	[1] 25.0	[1] 25.0	421	500	650						
Oklahoma	68	10	63	52,381	11,644	33,660	[1] 21.2	[1] 15.5	[1] 26.0	26,711	20,150	38,870						
Texas	69	33	85	83,669	45,873	111,326	[1] 25.6	[1] 21.0	[1] 23.0	37,904	32,466	40,181						
Montana	69	33	68	1,886	665	2,340	66	44	61	7,483	7,344	9,154	63	37	55	36,034	19,200	25,920
Idaho	85	79	82	1,515	1,520	1,672	84	77	80	4,478	4,488	5,016	81	74	77	13,776	10,488	10,051
Wyoming	77	34	75	2,431	655	2,548	78	47	78	3,246	1,743	3,024	75	37	62	2,042	560	1,254
Colorado	74	28	64	22,599	3,368	16,706	77	41	74	4,913	2,280	4,725	73	33	64	4,060	2,016	4,914
New Mexico	74	30	65	3,872	1,088	3,432	72	41	70	810	345	770	72	43	69	436	150	300
Arizona	85	63	82	533	490	680	88	65	83	299	288	435						
Utah	85	57	81	445	304	506	89	59	82	1,703	832	1,632	86	58	82	2,196	1,541	2,025
Nevada	91	84	84	48	40	23	87	72	95	89	46	78	88	81	87	309	230	250
Washington	83	79	80	1,272	1,122	1,172	82	73	80	7,652	6,800	8,218	69	69	68	14,843	16,099	11,085
Oregon	84	82	76	2,053	1,852	2,112	86	59	69	7,954	5,904	6,642	78	63	68	3,595	4,070	5,225
California	86	84	89	2,581	2,850	3,000	[1] 24.7	[1] 23.0	[1] 29.0	2,186	2,254	3,683						
United States	75.6	49.1	75.1	2,562,147	1,377,126	2,272,147	[2] 78.0	[2] 36.2	[2] 78.3	1,217,646	525,889	1,187,000	[3] 65.2	31.3	47.7	188,476	84,291	148,935

[1] Yield per acre.

[2] Allowance made for condition at harvest in Southern States.

[3] Short-time average.

Indicated Yield per Acre of 32 Important Crops Combined, Aug. 1, 1935, by States

[Expressed as a percentage of the 10-year (1921–30) average yield][1]

Maine	100.6	North Carolina	111.6
New Hampshire	104.4	South Carolina	125.9
Vermont	104.1	Georgia	124.4
Massachusetts	107.2	Florida	76.7
Rhode Island	106.2	Kentucky	101.7
Connecticut	104.8	Tennessee	103.7
New York	108.7	Alabama	119.4
New Jersey	107.8	Mississippi	113.8
Pennsylvania	112.0	Arkansas	101.0
Ohio	116.7	Louisiana	121.2
Indiana	103.6	Oklahoma	101.3
Illinois	101.8	Texas	123.1
Michigan	114.7	Montana	81.3
Wisconsin	105.8	Idaho	100.7
Minnesota	98.1	Wyoming	92.1
Iowa	97.4	Colorado	92.7
Missouri	88.9	New Mexico	105.1
North Dakota	79.7	Arizona	116.8
South Dakota	83.7	Utah	92.9
Nebraska	90.6	Nevada	105.7
Kansas	71.6	Washington	99.2
Delaware	108.9	Oregon	91.8
Maryland	107.5	California	101.2
Virginia	110.5		
West Virginia	112.4	United States	102.8

[1] For fruits, indicated percent of a full crop.

Indicated Production of Important Crops, Aug. 1, 1935 [1]

(Expressed as a percentage of the 5-year (1928–32) average production)

Corn	88.7	Tobacco	85.3
Wheat:		Sugarcane, all, Louisiana	134.3
Winter	69.8	Sugar beets	109.4
Durum	50.1	Broomcorn	144.0
Other Spring	79.0	Hops	172.7
Cotton lint	80.4	Apples, total	105.0
Oats	97.5	Peaches	92.5
Barley	101.3	Pears	91.6
Rye	135.1	Grapes, total	104.0
Buckwheat	94.5	Oranges	131.0
Flax	90.7	Grapefruit	141.5
Rice	88.7	Lemons	103.4
Grain sorgo, all	157.3	Apricots	83.9
Hay:		Prunes, dry	111.0
Tame	108.1	Plums and fresh prunes	73.9
Wild	107.2	Almonds	72.9
Beans, dry	115.0	Walnuts	146.6
Potatoes:			
Irish	103.7		
Sweet	108.3		

[1] Certain minor States not included.

Prices received by farmers for potatoes averaged 52 cents per bushel in mid-July as compared with 40.9 cents a month earlier.

Estimated Crop Conditions Aug. 1, 1935, with Comparisons—Continued

State	Winter wheat						Barley						Rye					
	Yield per acre			Production			Condition Aug. 1			Production			Yield per acre			Production		
	Average, 1923–32	1934	1935	Average, 1928–32	1934	August 1935 preliminary estimate	Average, 1923–32	1934	1935	Average, 1928–32	1934	Indicated Aug. 1, 1935	Average, 1923–32	1934	1935	Average, 1928–32	1934	August 1935 preliminary estimate
	Bu.	*Bu.*	*Bu.*	*1,000 bushels*	*1,000 bushels*	*1,000 bushels*	*Percent*	*Percent*	*Percent*	*1,000 bushels*	*1,000 bushels*	*1,000 bushels*	*Bu.*	*Bu.*	*Bu.*	*1,000 bushels*	*1,000 bushels*	*1,000 bushels*
Maine	-----	-----	-----	-----	-----	-----	89	90	86	95	150	168	-----	-----	-----	-----	-----	-----
Vermont	-----	-----	-----	-----	-----	-----	90	85	90	134	108	112	-----	-----	-----	-----	-----	-----
New York	19.2	17.0	23.0	4,243	4,284	6,325	84	67	88	4,542	3,969	4,816	14.8	12.5	15.0	315	250	345
New Jersey	21.8	23.0	21.5	1,165	1,127	1,323	83	82	88	28	27	30	17.0	18.0	17.5	445	342	298
Pennsylvania	18.2	17.0	21.0	17,205	14,654	18,648	83	70	84	1,200	1,734	1,556	13.6	12.0	15.0	1,671	1,344	1,575
Ohio	19.2	19.2	22.2	30,251	33,350	40,493	81	41	84	3,577	332	450	13.4	13.0	14.5	662	819	1,276
Indiana	17.1	17.8	15.5	26,279	32,040	29,016	80	33	71	1,046	221	560	12.4	11.5	11.5	1,118	1,518	1,966
Illinois	16.9	16.0	14.0	30,079	29,248	26,264	84	21	82	11,287	884	1,680	14.5	10.5	14.5	757	630	1,320
Michigan	20.4	11.0	22.0	15,343	10,976	17,512	80	53	86	6,433	3,384	4,888	13.2	9.0	14.0	1,978	1,314	2,758
Wisconsin	19.3	11.5	20.0	600	207	420	87	64	85	22,178	19,266	28,706	12.2	8.0	13.0	2,334	1,768	3,770
Minnesota	19.3	10.0	22.0	3,283	790	2,816	81	45	76	49,608	24,115	55,296	15.5	8.5	20.0	5,966	2,474	10,700
Iowa	19.3	12.0	17.0	6,698	3,288	6,290	87	38	79	18,229	5,125	14,850	15.7	7.5	16.0	677	330	1,824
Missouri	13.4	14.0	12.5	20,217	21,266	23,738	77	33	68	272	220	1,188	9.4	8.0	6.5	163	120	338
North Dakota	-----	-----	-----	-----	-----	-----	68	18	71	39,537	7,119	42,840	10.8	5.2	13.5	11,362	1,030	10,962
South Dakota	13.4	4.0	13.5	1,867	168	1,580	71	15	61	35,771	1,778	39,814	11.8	4.0	14.0	4,048	328	4,396
Nebraska	15.4	7.0	14.0	54,169	15,008	33,320	76	12	74	15,758	2,700	14,973	11.4	4.0	14.0	3,150	728	6,496
Kansas	13.4	9.2	8.5	177,054	79,663	57,409	[1] 15.3	[1] 7.5	[1] 14.5	10,515	1,988	5,380	10.9	8.0	10.5	223	176	682
Delaware	18.5	19.0	19.5	1,800	1,539	1,755	-----	-----	-----	-----	-----	-----	14.3	15.0	14.5	82	90	72
Maryland	19.2	20.5	21.0	8,648	7,934	8,526	83	75	85	406	627	630	14.0	15.0	15.0	264	300	270
Virginia	14.7	14.0	14.5	9,220	8,092	9,048	83	72	86	485	882	884	11.4	11.0	11.5	605	550	552
West Virginia	14.4	14.0	17.5	1,643	1,974	2,782	82	55	80	-----	80	104	10.9	10.0	12.5	147	120	150
North Carolina	10.7	10.0	11.5	3,653	4,340	5,094	[1 2] 18.1	[1] 17.0	[1] 19.0	353	272	266	7.8	7.5	7.5	459	495	472
South Carolina	10.3	9.0	10.0	575	765	940	-----	-----	-----	-----	-----	-----	8.6	7.5	8.0	67	60	72
Georgia	9.4	9.0	8.3	510	756	730	-----	-----	-----	-----	-----	-----	6.5	6.5	6.8	88	84	88
Kentucky	13.5	13.8	9.5	3,002	4,250	3,097	78	64	80	173	210	322	11.5	11.5	8.8	180	138	150
Tennessee	11.3	10.5	9.8	2,918	3,392	3,322	78	66	76	263	323	298	7.0	5.5	6.4	115	82	102
Alabama	10.9	9.5	11.0	34	66	66	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
Arkansas	10.5	9.0	8.0	247	297	424	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
Oklahoma	12.5	10.5	10.2	55,145	37,318	37,373	[1] 15.2	[1] 11.5	[1] 12.0	1,354	1,265	1,320	9.4	9.0	8.5	78	54	51
Texas	12.2	9.0	7.0	41,083	25,749	10,010	[1] 18.5	[1] 13.0	[1] 14.0	3,646	2,457	2,828	10.8	11.0	12.0	33	33	36
Montana	15.2	14.0	15.0	8,800	8,820	11,550	69	44	64	4,078	2,214	3,128	11.2	6.0	11.0	574	210	704
Idaho	20.3	17.5	17.5	13,252	8,208	9,188	85	75	82	4,672	4,288	5,394	11.6	9.0	10.0	46	36	50
Wyoming	14.0	6.5	11.0	1,711	481	935	80	48	82	2,419	774	2,178	7.7	4.5	8.0	225	72	144
Colorado	11.8	7.8	11.5	13,051	3,760	2,220	72	31	69	9,875	3,024	6,660	8.4	5.5	7.0	443	176	154
New Mexico	10.2	5.1	7.0	3,712	561	700	70	38	62	190	120	198	-----	-----	-----	-----	-----	-----
Arizona	21.4	20.0	22.0	602	1,000	880	89	69	76	383	638	992	-----	-----	-----	-----	-----	-----
Utah	18.5	10.5	19.0	3,358	1,606	3,496	88	64	82	1,510	837	1,485	8.6	5.0	8.5	23	15	34
Nevada	23.6	20.0	25.0	69	40	50	89	84	89	224	168	210	-----	-----	-----	-----	-----	-----
Washington	23.8	22.7	25.0	28,039	21,247	30,900	78	72	78	1,761	1,770	2,108	10.6	8.5	8.0	117	119	104
Oregon	21.4	14.5	17.0	17,610	8,874	9,877	84	68	74	2,391	2,597	3,699	13.2	12.0	13.0	240	240	325
California	17.9	16.0	19.5	11,046	8,384	13,592	[1] 26.5	[1] 21.5	[1] 31.0	28,416	22,682	36,642	-----	-----	-----	-----	-----	-----
United States	15.2	12.3	13.8	618,186	405,552	431,709	[3] 75.7	[3] 40.3	[3] 74.6	282,841	118,348	286,653	12.2	8.3	14.1	38,655	16,045	52,236

[1] Yield per acre.
[2] Short-time average.
[3] Allowance made for condition at harvest in Southern States.

Durum Wheat

State	Condition Aug. 1			Production		
	Average, 1923–32	1934	1935	Average, 1928–32	1934	Indicated Aug. 1, 1935
	Pct.	*Pct.*	*Pct.*	*1,000 bu.*	*1,000 bu.*	*1,000 bu.*
Minnesota	78	57	66	2,912	684	2,223
North Dakota	70	21	63	37,906	6,210	17,000
South Dakota	69	13	56	12,757	38	7,497
Montana	66	40	54	333	154	314
4 States	70.3	22.3	60.9	53,909	7,086	27,034

Wheat Production by Classes, for the United States, 1929–35

Year	Winter		Spring		White (winter and spring)	Total
	Hard red	Soft red	Hard red	Durum		
	1,000 bu.	*1,000 bu.*	*1,000 bu.*	*1,000 bu.*	*1,000 bu.*	*1,000 bu.*
1929	370,390	165,969	144,712	56,307	84,802	822,180
1930	403,363	178,794	160,594	59,191	87,760	889,702
1931	515,925	254,480	70,376	21,266	70,174	932,221
1932	280,245	119,567	191,331	41,607	83,038	745,788
1933	168,738	147,689	108,834	18,071	85,643	528,975
1934	201,813	168,241	53,729	7,561	65,585	496,929
1935 [1]	198,252	183,066	119,844	28,663	77,853	607,678

[1] Indicated Aug. 1, 1935.

Wheat.—Indicated production of all wheat in the United States in 1935 is 607,678,000 bushels. While showing a sharp decline during July, prospective production is still 110,749,000 bushels greater than the short crop of 1934 but 252,892,000 bushels below the 5-year (1928–32) average.

The preliminary estimate of 1935 production of winter wheat is 431,709,000 bushels compared with a production of 405,552,000 bushels in 1934 and the 5-year average of 618,186,000 bushels. The decline in production from that indicated on July 1 is attributed largely to harvesting difficulties caused by wet weather and lodging in the East North Central States and to damage by black rust in the more northern areas of the Mississippi and Missouri Valleys.

The preliminary estimate of yield per acre of winter wheat this year is 13.8 bushels, compared with 12.3 bushels in 1934 and the 10-year average of 15.2 bushels.

Indicated production of all spring wheat is 175,969,000 bushels, compared with a production of 91,377,000 bushels in 1934 and the 5-year average of 242,384,000 bushels. Except in Washington and Oregon, prospects declined sharply during July, especially in the important spring wheat producing States of the northern Great Plains. Black rust, which made its appearance in these States about July 1, developed rapidly during July and losses from rust this year are comparable only with the rust year of 1916. Losses of acreage will probably be considerably greater than average in Minnesota and the Dakotas and yields on the remaining acreage will be sharply curtailed.

Estimated Crop Conditions Aug. 1, 1935, with Comparisons—Continued

State	Buckwheat								Flaxseed						Grain sorghums							
	Acreage		Condition Aug. 1			Production			Condition Aug. 1			Production			Acreage		Condition Aug. 1			Production		
	1934	1935	Average, 1923–32	1934	1935	Average, 1928–32	1934	Indicated Aug. 1, 1935	Average, 1923–32	1934	1935	Average, 1928–32	1934	Indicated Aug. 1, 1935	1934	1935	Average, 1923–32	1934	1935	Average, 1928–32	1934	Indicated Aug. 1, 1935
	1,000 acres	*1,000 acres*	*Percent*	*Percent*	*Percent*	*1,000 bu.*	*1,000 bu.*	*1,000 bu.*	*Percent*	*Percent*	*Percent*	*1,000 bu.*	*1,000 bu.*	*1,000 bu.*	*1,000 acres*	*1,000 acres*	*Percent*	*Percent*	*Percent*	*1,000 bu.*	*1,000 bu.*	*1,000 bu.*
Maine	12	11	91	84	90	207	252	226														
Vermont	2	2	88	84	93	41	44	44														
New York	147	135	84	65	78	2,692	2,911	2,295														
New Jersey	2	1	81	74	86	20	46	20														
Pennsylvania	138	141	82	67	86	2,576	3,105	2,679														
Ohio	22	20	83	64	88	410	429	390														
Indiana	19	19	81	46	80	191	285	256														
Illinois	18	7	83	64	79	60	333	108														
Michigan	15	15	79	53	82	288	188	195														
Wisconsin	24	24	81	72	83	197	271	300	85	72	78	82	55	63								
Minnesota	14	18	77	63	81	479	112	216	79	48	79	6,040	3,480	6,175								
Iowa	12	15	82	64	87	58	190	225	85	42	84	178	96	171								
Missouri	1	1	82	17	48	10	9	9	80	25	63	13	7	9	119	178	81	32	60	1,243	833	2,314
North Dakota	2	3	69	32	71	139	3	33	67	22	68	5,909	938	5,335								
South Dakota	1	1	68	32	73	134	5	10	68	24	58	2,195	42	1,440								
Nebraska									78	30	90	81		18	74	355	78	26	72	277	148	5,325
Kansas									[1] 6.3	[1] 5.5	[1] 6.0	241	275	276	1,205	2,410	76	26	56	15,987	3,615	21,690
Delaware	1	1	83	95	85	11	12	11														
Maryland	5	6	81	77	81	120	110	114														
Virginia	14	15	78	71	87	171	196	210														
West Virginia	21	21	82	67	80	359	430	378														
North Carolina	4	4	81	84	86	58	64	56														
Kentucky	2	2	78	73	65	21	20	18														
Tennessee	2	2	80	81	83	25	27	28														
Oklahoma															1,232	1,850	76	26	67	13,702	7,392	18,500
Texas															4,482	5,378	74	30	79	52,882	17,928	86,048
Montana									63	25	58	1,149	76	304								
Wyoming									71	30	67	74	2	32								
Colorado															102	357	76	24	60	2,009	306	2,856
New Mexico															242	390	78	32	65	4,638	1,694	5,850
Arizona															35	40	88	75	88	724	910	1,080
California										[1] 22.0	[1] 16.5		242	660	78	133	86	74	88	2,302	1,716	3,857
United States	478	464	81.9	65.5	82.5	8,277	9,042	7,821	70.4	40.3	71.8	15,961	5,213	14,483	7,569	11,091	75.9	29.7	71.7	93,764	34,542	147,520

[1] Yield per acre.

State	Beans, dry, edible						Sugar beets						Broomcorn							
	Condition Aug. 1			Production			Condition Aug. 1			Production			Acreage		Condition Aug. 1			Production		
	Average, 1923–32	1934	1935	Average, 1928–32	1934	Indicated Aug. 1, 1935	Average, 1923–32	1934	1935	Average, 1928–32	1934	Indicated Aug. 1, 1935	1934	1935	Average, 1923–32	1934	1935	Average, 1928–32	1934	Indicated Aug. 1, 1935
	Percent	*Percent*	*Percent*	*1,000 bags* [1]	*1,000 bags* [1]	*1,000 bags* [1]	*Percent*	*Percent*	*Percent*	*1,000 short tons*	*1,000 short tons*	*1,000 short tons*	*1,000 acres*	*1,000 acres*	*Percent*	*Percent*	*Percent*	*Tons*	*Tons*	*Tons*
Maine	[2] 85	81	88	68	62	66														
Vermont	[2] 79	82	82	19	18	18														
New York	81	75	76	851	891	935														
Ohio							84	49	89	218	312	490								
Illinois													53	61	80	84	75	6,880	11,900	13,700
Michigan	78	52	76	3,244	3,377	3,774	82	64	81	612	999	1,012								
Wisconsin	83	77	85	28	23	22														
Minnesota	80	59	78	24	21	28														
Missouri																				
Nebraska	[2] 80	48	81	64	68	158	87	62	85	996	549	625								
Kansas		12	62	46		43							25	70	73	17	46	6,160	1,500	8,000
Oklahoma													130	182	73	36	72	18,180	9,800	22,800
Texas													16	50	72	58	70	1,420	2,900	8,100
Montana	76	59	78	380	174	394	86	84	89	514	786	598								
Idaho	87	81	77	1,566	1,342	1,512	84	47	93	449	294	700								
Wyoming	[2] 85	79	91	296	250	420	92	66	90	531	434	518								
Colorado	76	29	68	1,279	279	1,861	86	62	82	2,525	1,566	1,888	40	96	75	28	52	8,060	2,200	8,400
New Mexico	70	28	62	605	66	585							38	49	75	36	64	5,740	2,500	6,100
Arizona	87	66	67	33	40	58														
Utah							82	37	84	621	250	540								
Oregon		78	83	[2] 9	6	5														
California	81	82	86	3,348	3,752	3,752	82	86	85	860	1,579	1,521								
Other States [3]							84	63	83	791	712	993								
United States	79.4	62.7	77.0	11,858	10,369	13,631	84.8	64.8	84.9	8,118	7,481	8,885	302	508	74.5	48.0	64.1	46,600	30,800	67,100

[1] Bags of 100 lb.

[2] Short-time average.

[3] States producing sugar beets for which figures are not shown above.

Estimated Crop Conditions Aug. 1, 1935, with Comparisons—Continued

State	Tame hay						Wild hay					
	Condition Aug. 1			Production			Condition Aug. 1			Production		
	Average, 1923–32	1934	1935	Average, 1928–32	1934	Indicated Aug. 1, 1935	Average, 1923–32	1934	1935	Average, 1928–32	1934	Indicated Aug. 1, 1935
	Percent	*Percent*	*Percent*	*1,000 tons*	*1,000 tons*	*1,000 tons*	*Percent*	*Percent*	*Percent*	*1,000 tons*	*1,000 tons*	*1,000 tons*
Maine	89	77	93	906	786	880	88	77	84	5	4	5
New Hampshire	90	81	96	373	375	394	87	85	91	4	4	5
Vermont	95	74	96	1,148	948	1,142	91	73	86	6	6	7
Massachusetts	86	80	95	451	411	450	85	76	88	6	7	7
Rhode Island	85	84	88	45	51	51	89	95	91	1	1	1
Connecticut	86	89	91	346	336	326	81	89	84	5	4	4
New York	87	61	92	5,091	3,506	5,258	84	62	84	46	28	34
New Jersey	78	89	75	343	397	320	84	78	81	16	19	18
Pennsylvania	81	64	88	3,127	2,562	3,194	80	54	80	11	7	9
Ohio	77	45	86	2,716	2,031	3,142	80	40	78	3	2	3
Indiana	76	43	89	2,029	1,804	2,579	78	37	83	8	6	8
Illinois	77	38	88	3,004	2,657	4,085	77	34	89	18	10	15
Michigan	78	41	93	2,920	1,914	3,310	81	54	89	34	46	66
Wisconsin	79	38	97	4,587	2,422	4,756	82	51	89	274	321	379
Minnesota	75	33	92	3,434	2,154	3,966	71	30	85	1,749	709	1,794
Iowa	80	30	92	4,249	2,983	5,552	79	36	90	194	115	166
Missouri	75	27	87	2,897	1,510	2,813	81	29	84	129	64	128
North Dakota	73	16	80	1,318	435	1,100	69	14	76	1,352	282	1,377
South Dakota	66	21	74	1,114	374	608	64	15	76	1,256	154	1,539
Nebraska	75	22	79	2,630	1,421	2,938	76	25	87	2,038	790	2,348
Kansas	74	23	66	1,830	861	1,840	80	37	73	874	392	608
Delaware	77	82	92	92	125	124	85	87	94	3	4	4
Maryland	74	82	86	458	578	526	73	71	88	2	3	3
Virginia	72	67	88	858	948	1,077	71	71	87	7	7	10
West Virginia	76	48	88	615	502	745	74	49	82	5	5	9
North Carolina	76	80	82	561	699	675	77	80	80	22	22	23
South Carolina	70	67	73	180	201	236	68	65	67	8	10	10
Georgia	72	70	75	365	414	473	72	70	73	18	19	19
Florida	80	77	78	43	48	43	82	80	80	3	2	3
Kentucky	76	56	86	1,113	1,202	1,291	76	58	80	18	7	8
Tennessee	74	63	82	1,106	1,089	1,233	72	62	75	33	32	33
Alabama	73	75	71	366	394	435	72	72	72	34	27	28
Mississippi	71	70	69	354	406	358	69	66	68	37	38	42
Arkansas	74	38	79	560	507	665	74	39	84	141	112	184
Louisiana	73	64	83	222	269	301	73	67	77	21	20	34
Oklahoma	74	28	73	618	496	647	78	31	81	460	265	423
Texas	74	38	85	557	379	626	74	45	86	178	130	221
Montana	76	52	70	2,000	1,512	1,914	74	40	63	454	290	435
Idaho	83	67	85	2,340	2,095	2,281	81	63	89	110	77	124
Wyoming	82	52	83	933	670	1,061	82	45	82	238	95	231
Colorado	80	45	81	2,027	1,164	2,047	81	46	86	337	238	376
New Mexico	81	52	73	324	283	322	70	21	56	20	8	11
Arizona	89	66	75	341	354	406	76	45	93	9	8	10
Utah	82	43	81	1,214	541	1,125	86	54	82	71	42	76
Nevada	82	64	91	390	201	387	79	38	100	123	48	144
Washington	83	83	80	1,643	1,795	1,706	81	85	77	39	35	37
Oregon	87	74	77	1,651	1,737	1,709	82	59	88	227	240	291
California	86	77	86	4,103	3,722	4,092	80	59	92	144	94	260
United States	78.8	45.9	85.6	69,591	52,269	75,212	73.6	28.5	81.3	10,793	4,759	11,570

State	All clover and timothy hay[1]					Alfalfa hay[1]					
	Condition Aug. 1		Production			Condition Aug. 1			Production		
	Average, 1924–31	1935	Average, 1928–32	1934	Indicated Aug. 1, 1935	Average, 1923–32	1934	1935	Average, 1928–32	1934	Indicated Aug. 1, 1935
	Percent	*Percent*	*1,000 tons*	*1,000 tons*	*1,000 tons*	*Percent*	*Percent*	*Percent*	*1,000 tons*	*1,000 tons*	*1,000 tons*
Maine	90	91	640	551	654	87	85	84	18	16	14
New Hampshire	93	94	238	231	257	91	77	94	7	6	7
Vermont	96	94	905	715	860	91	66	97	21	23	34
Massachusetts	90	96	332	285	336	86	57	92	15	13	12
Rhode Island	89	86	29	36	36	93	78	100	[2] 2	4	5
Connecticut	89	90	189	196	196	88	84	88	23	28	29
New York	88	92	4,051	2,464	4,179	89	68	93	447	532	670
New Jersey	83	74	234	245	203	81	86	82	71	104	90
Pennsylvania	85	88	2,800	2,137	2,805	85	80	87	192	288	273
Ohio	79	86	2,183	1,268	2,188	83	64	92	367	598	905
Indiana	78	88	1,238	740	1,141	84	60	92	311	464	745
Illinois	78	89	1,735	628	1,326	84	68	88	498	762	1,074
Michigan	78	91	1,764	700	1,343	84	51	94	992	1,069	1,685
Wisconsin	83	96	3,634	857	2,285	84	58	98	729	788	1,995
Minnesota	76	92	1,568	301	1,026	80	38	90	1,314	700	1,848
Iowa	81	92	2,709	705	2,109	86	60	89	1,242	1,222	1,960
Missouri	78	88	1,881	660	1,304	81	40	80	302	269	528
North Dakota	72	79	55	5	10	73	17	75	335	48	153
South Dakota	64	77	55	4	6	66	23	64	810	174	431
Nebraska	77	85	146	30	54	73	26	80	2,077	1,114	2,412
Kansas	81	70	202	33	53	69	21	57	1,367	705	1,498
Delaware	79	92	55	66	66	80	84	81	15	19	18
Maryland	77	83	344	429	378	78	74	84	49	69	64
Virginia	74	88	497	427	531	72	69	84	72	82	84
West Virginia	79	88	449	331	512	78	60	86	18	34	48
North Carolina	[2] 78	87	86	65	75	75	81	82	10	13	13
South Carolina	-----	-----	-----	-----	-----	68	77	77	4	4	6
Georgia	-----	-----	-----	-----	-----	74	72	81	8	8	7
Florida	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
Kentucky	77	86	452	311	345	79	68	87	153	184	216
Tennessee	74	84	337	195	230	76	70	84	40	58	59
Alabama	-----	-----	-----	-----	-----	69	68	72	6	4	4
Mississippi	-----	-----	-----	-----	-----	70	65	71	49	40	48
Arkansas	-----	-----	-----	-----	-----	75	43	79	116	111	140
Louisiana	-----	-----	-----	-----	-----	73	59	71	34	38	53
Oklahoma	-----	-----	-----	-----	-----	70	31	71	358	318	414
Texas	-----	-----	-----	-----	-----	78	57	80	127	122	156
Montana	80	78	344	162	297	78	57	76	1,262	971	1,202
Idaho	81	87	239	170	204	82	70	86	1,960	1,786	2,030
Wyoming	83	85	140	85	146	81	55	83	575	421	610
Colorado	84	88	262	212	264	78	50	81	1,465	846	1,361
New Mexico	80	85	14	11	15	85	68	84	262	233	266
Arizona	-----	-----	-----	-----	-----	88	73	87	313	316	363
Utah	85	85	50	29	59	81	43	75	1,134	493	1,058
Nevada	84	97	40	25	45	80	61	87	312	151	349
Washington	87	78	381	370	328	81	82	87	671	735	809
Oregon	89	78	223	287	198	87	75	83	631	529	525
California	-----	-----	-----	-----	-----	88	80	86	2,917	2,530	2,545
United States	81.5	89.5	30,501	15,966	26,064	79.4	50.3	83.1	23,668	19,042	28,786

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[1] Included in tame hay. All clover and timothy hay excludes sweetclover and lespedeza and does not include minor States.

[2] Short-time average.

State	Rice									Peanuts			Hops					
	Condition Aug. 1			Production			Stocks on farms Aug. 1			Condition Aug. 1			Condition Aug. 1			Production		
							1934	1935										
	Average, 1923–32	1934	1935	Average, 1928–32	1934	Indicated Aug. 1, 1935		Percent of 1934 crop	Total	Average, 1923–32	1934	1935	Average, 1923–32	1934	1935	Average, 1928–32	1934	Indicated Aug. 1, 1935
	Percent	*Percent*	*Percent*	*1,000 bu.*	*1,000 bu.*	*1,000 bu.*	*1,000 bu.*		*1,000 bu.*	*Percent*	*Percent*	*Percent*	*Percent*	*Percent*	*Percent*	*1,000 pounds*	*1,000 pounds*	*1,000 pounds*
Virginia	-----	-----	-----	-----	-----	-----	-----	-----	-----	80	85	87	-----	-----	-----	-----	-----	-----
North Carolina	-----	-----	-----	-----	-----	-----	-----	-----	-----	78	78	80	-----	-----	-----	-----	-----	-----
South Carolina	-----	-----	-----	-----	-----	-----	-----	-----	-----	72	65	73	-----	-----	-----	-----	-----	-----
Georgia	-----	-----	-----	-----	-----	-----	-----	-----	-----	75	69	73	-----	-----	-----	-----	-----	-----
Florida	-----	-----	-----	-----	-----	-----	-----	-----	-----	82	76	79	-----	-----	-----	-----	-----	-----
Tennessee	-----	-----	-----	-----	-----	-----	-----	-----	-----	78	79	69	-----	-----	-----	-----	-----	-----
Alabama	-----	-----	-----	-----	-----	-----	-----	-----	-----	76	72	78	-----	-----	-----	-----	-----	-----
Mississippi	-----	-----	-----	-----	-----	-----	-----	-----	-----	76	78	75	-----	-----	-----	-----	-----	-----
Arkansas	84	80	82	8,502	6,936	6,936	35	0.2	14	74	52	71	-----	-----	-----	-----	-----	-----
Louisiana	82	82	88	17,853	15,957	16,884	80	0.5	80	72	69	78	-----	-----	-----	-----	-----	-----
Oklahoma	-----	-----	-----	-----	-----	-----	-----	-----	-----	76	36	72	-----	-----	-----	-----	-----	-----
Texas	87	86	92	9,135	7,738	8,910	0	0	0	73	42	77	-----	-----	-----	-----	-----	-----
Washington	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	87	76	89	4,700	10,395	11,340
Oregon	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	84	67	79	15,961	19,550	26,000
California	88	90	83	7,527	7,665	5,429	0	0	0	-----	-----	-----	86	76	86	7,350	11,250	11,040
United States	84.2	83.9	87.0	43,017	38,296	38,159	115	0.2	94	76.3	68.4	76.9	85.0	71.4	82.7	28,011	41,195	48,380

Estimated Crop Conditions Aug. 1, 1935, with Comparisons—Continued

State	Sweetpotatoes						Tobacco						Pasture			Soybeans			Cowpeas			Peaches					
	Condition Aug. 1			Production			Condition Aug. 1			Production			Condition Aug. 1			Condition Aug. 1			Condition Aug. 1			Condition Aug. 1			Production		
	Average, 1923–32	1934	1935	Average, 1928–32	1934	Indicated Aug. 1, 1935	Average, 1923–32	1934	1935	Average, 1928–32	1934[1]	Indicated Aug. 1, 1935	Average, 1923–32	1934	1935	Average, 1923–32	1934	1935	Average, 1923–32	1934	1935	Average, 1923–32	1934	1935	Average, 1928–32	1934	Indicated Aug. 1, 1935
	Pct.	*Pct.*	*Pct.*	*1,000 bu.*	*1,000 bu.*	*1,000 bu.*	*Pct.*	*Pct.*	*Pct.*	*1,000 lb.*	*1,000 lb.*	*1,000 lb.*	*Pct.*	*Pct.*	*Pct.*	*Pct.*	*Pct.*	*Pct.*	*Pct.*	*Pct.*	*Pct.*	*Pct.*	*Pct.*	*Pct.*	*1,000 bu.*	*1,000 bu.*	*1,000 bu.*
Maine													86	66	89												
New Hampshire													85	64	92							62	3	18	20		3
Vermont													92	66	96												
Massachusetts							82	83	96	11,026	4,495	4,846	78	62	94							65	2	18	153	2	32
Rhode Island													79	66	88							72	8	12	34	2	5
Connecticut							81	86	88	29,314	14,748	16,016	76	67	91							67	1	34	205	2	75
New York							81	69	87	1,198	300	375	81	48	91	85	72	86				65	3	53	1,617	41	715
New Jersey	82	90	84	1,628	2,015	1,690							71	72	79	85	87	89	86	90	80	69	2	40	1,692	22	700
Pennsylvania							81	86	87	49,276	18,255	23,620	76	56	84	83	81	87				54	15	59	1,708	442	1,650
Ohio							74	54	77	40,191	24,250	23,890	76	41	86	83	66	89	82	69	86	45	9	64	1,089	228	1,584
Indiana	78	71	77	381	440	460	70	52	80	13,506	6,438	7,064	73	38	88	82	69	83	77	82	71	40	8	72	658	192	1,021
Illinois	76	55	73	535	560	630							72	36	90	82	69	79	76	67	66	41	7	70	1,751	528	3,465
Michigan													70	26	84	82	56	84				56	10	80	1,416	517	1,989
Wisconsin							83	79	84	46,825	11,798	15,864	74	48	92	84	77	86									
Minnesota							[2] 84	74	86	1,876	120	240	70	36	85												
Iowa	83	40	84	257	180	285							74	39	92	89	66	86				39	23	47	67	53	73
Missouri	78	34	74	845	561	900	80	32	65	5,836	2,875	4,250	73	12	88	83	36	65	80	42	68	34	18	70	591	468	1,303
North Dakota													69	20	79												
South Dakota													66	19	70												
Nebraska													76	23	81							37	6	47	40	5	60
Kansas	81	28	68	567	325	525			57		246	320	77	15	53	84	39	58	81	32	60	30	13	40	146	90	189
Delaware	81	84	83	898	810	840							68	70	89	86	90	90	84	92	79	61	17	44	292	64	214
Maryland	80	72	87	1,374	750	875	75	70	81	24,018	23,418	22,750	67	49	77	82	78	89	82	76	87	56	12	44	509	82	352
Virginia	79	79	88	4,316	3,910	4,860	68	77	88	98,916	80,155	88,818	72	67	88	76	78	89	75	77	86	46	18	41	839	414	810
West Virginia							69	44	66	4,193	1,755	2,320	78	49	88	82	72	84	82	69	84	40	6	25	492	110	250
North Carolina	79	79	79	6,819	8,856	7,600	73	76	86	468,526	417,975	511,810	77	84	85	82	81	84	77	79	75	55	64	70	1,980	2,312	2,555
South Carolina	73	67	73	4,569	4,428	4,335	69	67	81	75,823	56,880	78,375	72	69	74	72	66	75	70	67	69	59	69	75	1,205	1,610	1,758
Georgia	76	71	76	6,769	7,120	6,720	77	56	76	70,111	31,951	56,580	77	74	75	75	70	76	74	66	72	61	67	64	[3] 5,749	5,610	5,376
Florida	79	74	80	1,636	1,800	1,848	82	78	82	7,785	5,216	8,475	85	82	83				82	76	79	63	64	54	68	68	52
Kentucky	80	75	79	1,499	1,805	1,805	69	66	70	369,216	250,605	263,143	76	64	91	81	77	79	80	78	75	45	24	42	574	434	616
Tennessee	77	72	77	5,357	6,180	6,048	70	68	68	115,024	94,145	92,832	73	66	80	79	77	77	78	74	74	47	73	38	1,402	2,325	1,240
Alabama	75	78	78	6,368	7,614	6,545							75	79	70	75	76	77	74	74	71	54	66	53	933	1,089	874
Mississippi	74	77	73	5,663	7,526	6,270							74	69	67	75	76	76	73	75	70	56	70	50	619	781	550
Arkansas	73	43	73	2,176	1,620	2,380							72	27	84	76	48	76	76	44	73	52	57	44	1,461	1,848	1,386
Louisiana	71	67	78	4,950	5,840	6,240	78	50	75	149	35	42	74	65	82	79	68	84	72	66	78	55	53	46	192	198	175
Oklahoma	74	28	71	1,396	770	1,280							73	17	65	81	33	67	80	30	74	32	34	55	458	612	952
Texas	68	37	77	4,734	3,300	5,822							71	28	77				74	37	80	47	36	64	1,380	1,287	1,953
Montana													75	42	70												
Idaho													80	61	75							54	44	78	152	93	156
Wyoming													86	36	88												
Colorado													79	33	73							72	80	78	950	1,260	1,244
New Mexico													73	29	60							38	55	51	78	123	118
Arizona													81	67	82							67	51	69	78	48	65
Utah													77	33	68							66	65	70	595	558	595
Nevada													81	54	87							49	76	78	5	6	9
Washington													74	72	65							60	79	47	1,131	1,200	784
Oregon													80	68	67							60	75	64	277	314	288
California	84	84	82	1,075	990	1,200							76	57	91							77	79	65	[3] 23,844	[3] 20,627	16,960
Clingstone [4]																						[2] 73	80	67	[3] 15,610	[3] 13,501	11,001
Freestone [5]																						[2] 78	76	61	[3] 8,234	7,126	5,959
United States	75.6	65.9	77.5	63,841	67,400	69,158	72.6	70.2	79.4	1,432,845	1,045,660	1,221,630	74.4	39.6	81.1	81.4	65.5	79.9	74.8	63.1	72.3	60.7	52.1	60.6	[3] 56,451	[3] 45,665	52,196

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[1] Does not include poundage of burley, dark air-cured, and fire-cured tobacco in excess of allotment harvested and rendered unmarketable by growers operating under contract with the Agricultural Adjustment Administration. This excess is estimated as follows: Burley, 18,000,000 pounds; dark air-cured, 2,000,000 pounds; and fire-cured, 8,500,000 pounds. The amount of flue-cured tobacco rendered unmarketable was very small due to special arrangements whereby growers were permitted to dispose of most of the poundage in excess of allotment through regular market channels. Contracts covering the cigar classes of tobacco did not provide for poundage allotments.

[2] Short-time average.

[3] Includes some quantities not harvested on account of market conditions as follows: 1928—2,917,000 bushels clingstone in California and 925,000 bushels in Georgia; 1930—10,139,000 clingstone including 6,180,000 sold but left on the trees and 500,000 freestone; 1931—8,063,000 clingstone including 3,938,000 sold but left on the trees; 1932—6,376,000 clingstone and 334,000 freestone; 1934—2,208,000 clingstone.

[4] Mainly for canning.

[5] Mainly for drying.

Pastures.—The condition of pastures declined from 85.4 on July 1 to 81.1 on August 1. For the country as a whole, this was about the usual decline during the month of July. The condition of 81.1 on August 1 was still higher than in any of the last 5 years and is definitely above the 10-year average August 1 condition of 74.4 percent. Except for some of the Atlantic Coast States in which higher pasture condition is reported than on July 1, pastures declined generally through the country. Sharp declines or unusually low pasture conditions, however, are shown only in Kansas, Oklahoma, New Mexico, Oregon, and Washington. In the Corn Belt States, east of the Missouri River, pastures are 10 or more condition points above average and in the Northern Great Plains States, slightly above average.

Soybeans.—The condition of soybeans was 79.9 percent, compared with 65.5 percent on August 1, 1934, and the 10-year average (1923–32) of 81.4 percent. Condition was below average in the seven States, Illinois, Iowa, Missouri, Kentucky, Tennessee, Kansas, and Oklahoma. In parts of these States, the decline is due to excessive rainfall in the early summer. In most of the soybean producing States of the South and from Indiana eastward, the condition was above average.

Cowpeas.—The condition of cowpeas was 72.3 percent, a more favorable showing than on August 1 of last year when the condition was 63.1 percent, but lower in practically all States than the 10-year average condition.

Estimated Crop Conditions Aug. 1, 1935, with Comparisons—Continued

State	Apples									Pears						Grapes					
	Condition Aug. 1			Total production			Commercial production			Condition Aug. 1			Production			Condition Aug. 1			Production		
	Average, 1923–32	1934	1935	Average, 1928–32	1934	Indicated Aug. 1, 1935	Average, 1928–32	1934	Indicated Aug. 1, 1935	Average, 1923–32	1934	1935	Average, 1928–32	1934	Indicated Aug. 1, 1935	Average, 1923–32	1934	1935	Average, 1928–32	1934	Indicated Aug. 1, 1935
	Percent	*Percent*	*Percent*	*1,000 bu.*	*1,000 bu.*	*1,000 bu.*	*1,000 bu.*	*1,000 bu.*	*1,000 bu.*	*Percent*	*Percent*	*Percent*	*1,000 bu.*	*1,000 bu.*	*1,000 bu.*	*Percent*	*Percent*	*Percent*	*Tons*	*Tons*	*Tons*
Maine	63	23	51	1,830	556	760	1,147	368	500	62	18	50	13	2	7	76	40	53	28	7	15
New Hampshire	64	28	63	887	312	690	594	235	516	67	27	57	11	5	8	83	46	76	47	29	38
Vermont	66	25	60	834	255	600	539	178	425	64	22	48	9	3	6	80	23	40	37	11	17
Massachusetts	63	39	60	2,796	1,435	2,535	1,991	1,085	1,918	65	47	54	55	35	41	81	73	73	354	307	341
Rhode Island	67	21	68	328	97	299	218	76	228	69	37	72	8	6	8	84	51	81	246	171	224
Connecticut	63	29	51	1,112	356	670	740	276	518	68	39	55	23	14	15	83	70	76	1,248	1,023	1,162
New York	52	32	56	19,012	11,844	17,812	12,786	8,291	11,970	50	47	38	1,262	1,011	714	76	55	84	80,106	49,400	79,800
New Jersey	64	33	72	3,295	2,070	3,750	2,238	1,440	2,438	60	33	55	105	74	84	84	68	82	2,951	2,464	3,116
Pennsylvania	52	39	60	9,584	8,554	11,264	3,763	3,400	4,416	56	51	57	395	385	399	75	58	81	25,174	18,981	27,720
Ohio	47	26	54	6,538	4,032	7,810	1,920	1,400	2,695	50	52	62	348	394	441	74	67	84	25,735	22,720	30,530
Indiana	49	24	65	1,819	1,020	2,100	642	306	595	48	41	62	189	178	195	71	69	82	2,889	2,812	3,071
Illinois	51	21	65	4,545	2,435	7,208	3,085	1,860	5,372	46	40	60	446	641	650	72	65	81	5,847	5,658	6,642
Michigan	52	42	67	6,641	6,464	9,975	4,190	4,224	6,000	50	58	57	600	745	673	69	73	80	62,587	61,145	65,034
Wisconsin	62	43	78	1,801	1,201	2,352	399	281	504							76	60	80	358	274	336
Minnesota	59	25	75	918	339	1,050	98	38	120							74	49	78	272	194	338
Iowa	57	37	69	1,598	962	1,917	290	192	383	50	36	64	81	74	98	77	58	82	6,930	5,060	7,371
Missouri	46	21	73	2,434	1,534	4,425	1,243	654	2,250	42	25	66	268	298	493	73	50	72	9,234	7,540	9,620
South Dakota	51	11	56	144	34	150															
Nebraska	50	23	58	491	209	558	206	100	279	50	14	65	35	20	46	72	42	72	2,616	1,216	2,736
Kansas	49	21	52	1,036	783	1,250	690	513	850	44	28	52	137	145	205	72	34	65	4,281	2,574	4,290
Delaware	66	38	66	1,373	688	1,241	1,069	493	882	54	33	36	29	17	21	85	86	85	2,190	2,430	2,635
Maryland	54	23	55	2,053	1,102	2,160	1,286	615	1,200	55	35	47	105	94	93	76	69	78	663	614	694
Virginia	49	27	53	13,160	9,275	14,840	8,228	6,562	9,520	39	20	41	276	194	280	74	62	75	1,808	1,692	1,702
West Virginia	46	26	52	6,947	3,630	6,600	3,690	2,475	3,960	34	9	33	63	25	60	67	64	67	1,066	944	928
North Carolina	50	43	53	3,411	3,525	4,125	641	691	808	46	48	54	207	218	215	78	77	76	4,305	4,640	4,144
South Carolina	57	56	58	251	244	258				58	61	58	94	84	76	74	73	72	913	829	905
Georgia	55	51	50	1,022	874	874	371	290	290	58	62	43	166	185	117	73	71	68	803	738	686
Florida										66	82	52	49	67	43	[1] 73	74	68	826	1,026	924
Kentucky	49	21	41	2,273	934	1,848	368	118	252	42	31	35	180	184	143	71	71	63	983	1,113	915
Tennessee	48	47	36	1,942	1,748	1,292	270	186	153	41	57	31	223	285	160	69	73	64	1,062	1,110	960
Alabama	51	51	48	640	588	538				56	67	38	279	326	180	70	71	65	619	641	585
Mississippi	51	48	54	161	133	148				59	77	30	197	323	121	70	74	65	230	228	221
Arkansas	51	42	57	1,763	1,715	1,925	904	956	1,045	48	54	60	121	158	156	70	63	58	11,820	16,640	14,040
Louisiana	50	42	43	20	12	15				63	64	39	64	69	43	67	69	69	47	44	51
Oklahoma	48	35	56	347	348	390	55	62	78	36	31	60	133	171	228	69	42	67	2,664	2,112	2,762
Texas	49	39	65	148	134	192				52	44	60	371	303	422	69	56	72	1,764	1,595	1,960
Montana	57	44	75	517	358	456	386	212	289												
Idaho	72	56	80	5,066	3,312	5,727	4,088	2,450	4,399	66	65	65	65	52	54	83	89	89	547	574	594
Wyoming	70	50	57	50	28	38															
Colorado	63	58	57	2,019	1,354	1,710	1,874	1,100	1,471	76	68	64	380	307	308	73	75	83	392	459	527
New Mexico	57	68	41	843	1,240	704	590	744	462	46	69	47	43	49	36	75	89	89	930	1,336	1,496
Arizona	68	51	60	79	63	60	27	24	23	70	58	72	15	11	12	89	53	80	1,855	1,732	2,000
Utah	71	67	66	803	554	611	559	403	441	72	69	53	77	53	54	88	83	89	1,133	1,200	1,318
Nevada	58	53	75	52	36	46				54	81	73	5	6	6	89	94	90	114	107	108
Washington	74	77	76	33,510	33,000	31,820	27,767	24,490	23,310	70	72	75	3,771	4,100	4,134	82	83	88	5,493	5,538	6,106
Oregon	74	77	69	5,082	4,780	4,050	3,410	3,100	2,448	74	69	75	2,711	2,470	3,000	88	77	86	2,512	2,240	2,720
California	72	53	81	[2] 10,156	6,500	10,530	5,531	3,646	5,897	72	66	49	[3] 9,534	[3] 9,709	7,167	79	72	80	[4] 1,294,000	1,700,000	1,997,000
Wine varieties																82	79	83	[4] 117,800	476,000	510,000
Raisin varieties																79	71	80	[4] 1,161,400	878,000	1,139,000
Dry [5]																			219,800	171,000	
Not dried																			[4] 282,200	194,000	
Table varieties																77	65	78	[4] 344,800	346,000	348,000
United States	57.1	42.5	62.7	[2] 161,333	120,670	169,403	97,895	73,534	98,905	61.6	60.0	56.3	[3] 23,146	[3] 23,490	21,212	78.6	70.7	80.2	[4] 2,199,679	1,931,168	2,288,382

[1] Short-time average.

[2] Includes 220,000 bushels not harvested on account of market conditions.

[3] Includes 62,000 bushels in 1928, 1,292,000 in 1930, 625,000 in 1931, 2,666,000 in 1932, and 375,000 in 1934 not harvested on account of market conditions.

[4] Includes some quantities not harvested on account of market conditions as follows: Wine varieties, 1928—18,000 tons, 1930—40,000, 1931—10,009, 1932—25,000; raisin varieties (not dried), 1928—60,000 tons, 1930—319,000 including 316,000 sold but left on the vines, 1932—21,000; table varieties, 1928—75,000 tons, 1930—74,000, 1932—108,000.

[5] Dried basis: 1 ton of dried raisins equivalent to 4 tons of fresh grapes.

Pears.—Although pear production prospects improved somewhat during July, the August 1 condition of 56.3 percent of normal is nearly 4 points below the condition on that date last season and is about 5 points under the 10-year average (1923–32) condition of August 1. A total production of 21,212,000 bushels is now indicated for 1935, which is 9.7 percent below the 1934 production and 8.4 percent less than the 5-year average of 1928–32. In Washington, Oregon, and the North Central States, prospective production is larger than average, and the fruit in most of these areas is expected to "size up" satisfactorily. In California and New York, however, prospects are for a much smaller production than usual.

Grapes.—The grape crop benefited by favorable growing conditions in most States during July and a production 6.5 percent larger than the July 1 forecast is indicated by condition of the crop on August 1. A total production of 2,288,382 tons is now indicated, compared with 1,931,168 tons produced in 1934 and with the 5-year average of 2,199,679 tons for the period 1928–32. Although there were some exceedingly hot days in the main producing areas of California during July, the exceptionally good foliage apparently prevented sunburn losses. In New York and the Erie belt, grapes are well advanced and quality is expected to be good. Prospects in Arkansas declined materially during July but the indicated production is well above average.

Cherries.—The August 1 estimate of cherry production in the 12 important cherry States is slightly above the July 1 forecast, with increases in Ohio, Michigan, Idaho, Colorado, Washington, and Oregon more than offsetting decreases in New York, Pennsylvania, Wisconsin, and Utah. A total production of 117,025 tons is estimated for the 1935 season compared with 113,886 tons in 1934, 117,454 tons in 1933, and with a 5-year average of 107,896 tons. Cherry production in the seven western States where sweet cherries are important was slightly below the production of 1934 and the 5-year average (1928–32). In the five eastern States, where sour cherries predominate, production was 7 percent above that of 1934 and 14 percent larger than the 5-year average (1918–32).

Estimated Crop Conditions Aug. 1, 1935, with Comparisons—Continued

Potatoes[1]

State and group	Condition Aug. 1			Production		
	Average, 1923–32	1934	1935	Average, 1928–32	1934	Indicated Aug. 1, 1935
Surplus late potato States:	*Pct.*	*Pct.*	*Pct.*	*1,000 bu.*	*1,000 bu.*	*1,000 bu.*
Maine	89	90	81	44,078	55,250	41,600
New York	82	73	81	25,904	32,550	25,000
Pennsylvania	80	75	84	22,698	34,000	24,180
3 Eastern				92,680	121,800	90,780
Michigan	80	58	81	23,072	34,304	26,800
Wisconsin	82	76	80	23,385	31,320	23,782
Minnesota	77	60	79	29,620	23,380	30,060
North Dakota	74	43	83	8,710	5,940	12,150
South Dakota	72	30	72	4,177	1,290	3,825
5 Central				88,964	96,234	96,617
Nebraska	76	31	76	9,159	3,450	10,400
Montana	74	59	73	2,027	1,610	2,300
Idaho	85	72	84	20,610	19,610	21,780
Wyoming	80	53	81	2,376	1,000	3,100
Colorado	78	52	81	14,083	5,700	13,600
Utah	83	65	80	2,082	1,040	2,030
Nevada	86	72	85	466	210	435
Washington	82	78	81	7,468	7,290	6,400
Oregon	85	77	75	4,805	5,720	4,440
California	86	84	87	7,152	8,610	9,450
10 Western				70,229	54,240	73,935
Total 18 surplus late				251,873	272,274	261,332
Other late potato States:						
New Hampshire	89	84	86	1,346	1,850	1,485
Vermont	90	84	84	2,252	2,720	2,100
Massachusetts	85	80	87	1,572	2,560	2,480
Rhode Island	86	78	92	295	720	680
Connecticut	82	82	87	1,698	2,625	2,550
5 New England				7,163	10,475	9,295
West Virginia	75	54	78	3,484	3,120	3,325
Ohio	76	56	84	10,709	11,445	11,300
Indiana	75	47	80	4,987	6,200	5,704
Illinois	75	39	76	4,511	2,704	4,165
Iowa	77	49	85	6,992	5,280	8,600
5 Central				30,682	28,749	33,094
New Mexico	78	69	70	369	490	490
Arizona	84	65	79	234	180	240
2 Southwestern				603	670	730
Total 12 other late				38,449	39,894	43,119
30 late States				290,322	312,168	304,451
Intermediate potato States:						
New Jersey	77	85	90	7,031	9,050	9,500
Delaware	73	85	85	414	720	500
Maryland	73	73	81	3,339	3,267	3,465
Virginia	77	80	84	14,447	13,433	11,528
Kentucky	77	63	83	4,389	4,480	5,940
Missouri	77	26	72	5,207	1,380	3,854
Kansas	82	17	64	5,006	1,480	2,988
Total 7 intermediate				39,833	33,810	37,775
37 late and intermediate				330,155	345,978	342,226
Early potato States:						
North Carolina	77	81	75	7,573	10,672	8,774
South Carolina	67	61	70	2,731	2,625	1,782
Georgia	72	72	72	1,001	1,360	1,102
Florida				2,891	3,250	2,288
Tennessee	77	74	83	3,297	4,320	4,674
Alabama	70	74	72	2,467	3,760	3,080
Mississippi	68	70	68	828	1,344	1,125
Arkansas	70	42	72	2,884	2,624	3,360
Louisiana	68	75	71	2,406	2,948	2,856
Oklahoma	69	27	65	3,272	2,760	2,450
Texas	66	51	79	3,862	3,780	3,240
Total 11 early States				33,212	39,443	34,731
Total United States	79.8	66.3	80.7	363,367	385,421	376,957

[1] Estimates for each State cover the entire crop, whether commercial or noncommercial, early or late. August condition relates only to late crop in certain States where early crop harvest is past, principally in the South, but United States condition includes allowance for condition of these early crops at harvest.

Potatoes.—The nation's potato crop is now estimated to be 376,957,000 bushels or 3 percent more than forecast a month ago. While the present crop is still 2 percent smaller than the crop harvested last year, it exceeds by 4 percent the 5-year (1928–32) average production.

Tobacco by Class and Type

Class and type	Type no.	Condition Aug. 1		Production		
		1934	1935	Average, 1928–32	1934[1]	Indicated Aug. 1, 1935
Flue-cured:		*Pct.*	*Pct.*	*1,000 lb.*	*1,000 lb.*	*1,000 lb.*
Old Belt	11	76	89	236,108	198,450	244,100
Eastern North Carolina Belt	12	78	84	254,856	226,435	272,250
South Carolina Belt	13	70	83	115,167	97,248	129,545
Georgia-Florida Belt	14	57	76	73,143	34,797	61,850
Total flue-cured	11–14	74	85	679,274	556,930	707,745
Fire-cured:						
Virginia	21	75	88	21,933	17,762	18,400
Clarksville-Hopkinsville	22	73	68	93,034	76,315	72,960
Paducah	23	62	65	38,629	28,320	26,152
Henderson Stemming	24	72	64	7,107	4,080	3,488
Total fire-cured	21–24	71	70	160,703	126,477	121,000
Air-cured (light):						
Burley	31	64	71	342,542	233,827	254,139
Southern Maryland	32	70	81	24,018	23,418	22,750
Total air-cured (light)	31–32	64	72	366,560	257,245	276,889
Air-cured (dark):						
One Sucker	35	66	67	25,215	18,700	18,515
Green River	36	72	69	27,253	15,750	16,500
Virginia sun-cured	37	77	86	3,388	2,695	2,418
Total air-cured (dark)	35–37	70	69	55,856	37,145	37,433
Cigar filler:						
Pennsylvania seedleaf	41	86	87	48,791	18,120	23,490
Miami Valley	42–44	51	80	24,965	15,647	14,245
Georgia-Florida-sun-grown	45	74	72	1,238	590	1,135
Total cigar filler	41–45	71	83	74,993	34,357	38,870
Cigar binder:						
Connecticut Valley broadleaf	51	83	91	16,105	8,500	9,164
Connecticut Valley Havana seed	52	82	95	17,097	5,475	5,616
New York and Pennsylvania Havana seed	53	74	88	1,684	435	505
Southern Wisconsin	54	81	88	29,487	7,089	8,844
Northern Wisconsin	55	75	80	19,214	4,829	7,260
Total cigar binder	51–55	80	88	83,587	26,328	31,389
Cigar wrapper:						
Connecticut Valley shade-grown	61	90	84	6,932	5,268	6,082
Georgia-Florida shade-grown	62	89	93	3,515	1,780	2,070
Total cigar wrapper	61–62	89	87	[2] 10,652	7,048	8,152
Miscellaneous types:						
Eastern Ohio		57	81	1,071	95	110
Louisiana Perique		50	75	149	35	42
Total miscellaneous types		52	78	1,220	130	152
United States	All	70.2	79.4	1,432,845	1,045,660	1,221,630

[1] Does not include poundage of burley, dark air-cured, and fire-cured tobacco in excess of allotment harvested and rendered unmarketable by growers operating under contract with the A. A. A. This excess is estimated as follows: Burley, 18,000,000 pounds; dark air-cured, 2,000,090 pounds; and fire-cured, 8,500,000 pounds. The amount of flue-cured tobacco rendered unmarketable was very small due to special arrangements whereby growers were permitted to dispose of most of the poundage in excess of allotment through regular market channels. Contracts covering the cigar classes of tobacco did not provide for poundage allotments.

[2] Includes type no. 65 in 1928 and 1929.

A general decline in prices received by farmers reduced the index of local market quotations for agricultural commodities 2 points during the month ended July 14. All small grain prices, with the exception of wheat, sagged sharply as relatively large harvests brought increasing supplies of feed grains to market. Hay prices shifted downward to a new crop basis. Except for hogs, prices of all species of meat animals weakened. Decreased prices again were recorded for dairy products, although seasonal advances usually occur for most items in this group from June to July. A summary of the situation reveals that price declines were registered for 40 items during the month, while July prices were the same as a month earlier for one commodity. Cotton, potatoes, tobacco, hogs, eggs, and wool were the only important commodities to register a price rise.

The July 15 index of prices received by farmers stood at 102 as a result of the changes recorded during the month. Shifts in the price indexes, by groups of products, were as follows: Grains, down 6 points; meat animals, down 3; truck crops, down 3; dairy products, down 3; fruit, down 2; chickens and eggs, down 1; cotton and cottonseed, down 1; and miscellaneous items, down 1.

Cherries

[Both sweet and sour cherries included]

State	Percentage of a full crop				Production [1]			
	Average, 1923–32	1933	1934	1935	Average, 1928–32	1933	1934	August 1935 preliminary estimate
	Pct.	*Pct.*	*Pct.*	*Pct.*	*Tons*	*Tons*	*Tons*	*Tons*
New York	[2] 74	38	70	79	[3] 18,379	10,754	19,220	21,200
Sweet	[2] 68	44	34	71	[2] 2,657	1,398	1,160	2,200
Sour	[2] 75	37	75	80	[3] 17,918	9,356	18,060	19,000
Pennsylvania	[2] 59	35	52	64	[2] 7,228	4,375	6,344	7,360
Ohio	[2] 57	46	60	71	[2] 3,115	2,806	3,660	4,260
Michigan	59	70	64	62	21,200	27,300	26,560	[4] 26,660
Wisconsin		88	55	63	6,583	7,040	4,400	5,040
Montana	[2] 68	70	75	71	556	735	750	674
Idaho	[2] 76	69	71	72	3,160	3,160	2,982	3,024
Colorado	[2] 64	26	80	63	3,315	1,976	5,920	4,662
Utah	[2] 68	57	70	59	3,580	3,078	3,850	3,540
Washington	[2] 59	71	63	52	13,575	16,330	12,500	10,100
Oregon	[2] 65	72	52	63	10,513	15,000	11,000	13,545
California	[5] 62	[5] 73	[5] 49	[5] 49	[3] 18,760	[3] 24,900	16,700	16,660
12 States		61.0	60.8	61.8	[3] 107,896	[3] 117,454	113,886	117,025

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[1] Estimates of total production based on commercial sales, plus allowances for local sales, home use, etc.

[2] Short-time average.

[3] Includes some quantities not harvested on account of price as follows: New York—2,550 tons in 1931 and 6,663 in 1932; California—3,000 tons in 1931, 2,500 in 1932, and 500 in 1933.

[4] Michigan production includes 24,440 tons of sour cherries and 2,220 tons of sweet cherries.

[5] Reported in July.

Plums and Prunes

Crop and State	Condition Aug. 1				Production			
	Average, 1923–32	1933	1934	1935	Average, 1928–32	1933	1934	Indicated Aug. 1, 1935
FRESH BASIS								
Plums:	*Pct.*	*Pct.*	*Pct.*	*Pct.*	*Tons*	*Tons*	*Tons*	*Tons*
Michigan	48	34	47	58	6,698	5,320	6,830	7,754
California	76	70	75	53	[1] 64,200	[1] 57,000	62,000	43,860
Prunes (for use fresh):								
Idaho	[2] 70	26	40	73	22,840	5,000	11,500	18,000
Washington	[2] 60	62	71	60	18,895	15,795	17,650	15,708
Oregon	[2] 66	52	84	40	27,260	28,000	39,100	20,900
DRY BASIS								
Prunes (for drying): [3]								
California	65	59	64	72	[1] 196,660	182,000	171,000	214,200
Oregon	[2] 56	46	56	68	[1] 25,500	15,000	24,200	31,500
Washington	[2] 64	30	62	77	3,781	1,850	4,550	5,200

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[1] Includes some quantities not harvested on account of market conditions as follows: Plums, California—7,000 tons in 1931, 10,000 in 1932, and 7,000 in 1933; prunes (for drying), California—13,000 tons in 1930 and 4,000 in 1932; Oregon—8,000 tons in 1930.

[2] Short-time average.

[3] To convert California estimates to fresh-fruit basis, multiply by 2½. In the other States, the ratio ranges from 3 to 4 (fresh) to 1 dried.

Louisiana Sugarcane

Item	Condition Aug. 1		Production		
	1934	1935	Average, 1928–32	1934	Indicated Aug. 1, 1935
Sugarcane:	*Percent*	*Percent*	*1,000 short tons*	*1,000 short tons*	*1,000 short tons*
For sugar	85	88	2,491	3,028	3,296
For sirup		81	255	343	360
For seed		86	260	364	382
Total	83	87	3,006	3,735	4,038
Cane sugar			179	234	242
			1,000 gallons	*1,000 gallons*	*1,000 gallons*
Cane sirup			5,371	7,001	7,440
Molasses			16,226	18,277	

Citrus Fruits

Crop and State	Condition Aug. 1 [1]				Production [1]		
	Average, 1923–32	1933	1934	1935	Average, 1928–32	1933	1934
Oranges:	*Pct.*	*Pct.*	*Pct.*	*Pct.*	*1,000 boxes*	*1,000 boxes*	*1,000 boxes*
California, all	79	63	73	76	33,022	[2] 28,439	45,535
Valencias	80	69	76	76		16,465	26,400
Navels and miscellaneous	79	57	69	76		11,974	19,135
Florida, all	79	78	80	59	15,010	18,100	17,200
Early and midseason						9,600	10,400
Valencias						6,500	4,900
Tangerines	[3] 69	67	75	47		2,000	1,900
Satsumas	[3] 60	51	70	40			
Commercial [4]					13,480	16,500	15,400
Early and midseason						8,700	9,300
Valencias						6,000	4,400
Tangerines						1,800	1,700
Texas	[3] 69	81	40	41	292	390	560
Arizona	[3] 87	78	77	81	133	143	170
Alabama				(5)	100	3	140
Mississippi				1	41	2	88
Louisiana		80	95	80	218	212	293
7 States [6]					48,816	[2] 47,289	63,986
Grapefruit:							
Florida, all	74	71	76	52	11,657	10,700	14,800
Seedless						2,800	3,800
Other						7,900	11,000
Commercial [4]					8,960	7,500	8,600
Seedless						2,300	2,900
Other						5,200	5,700
California	[3] 82	76	69	76	1,209	1,713	2,058
Texas	[3] 64	81	34	33	1,457	1,130	2,750
Arizona	[3] 88	84	79	86	408	700	1,240
4 States [6]					14,730	14,243	20,848
Lemons:							
California [6]	78	74	80	67	7,251	7,295	7,500
Limes:							
Florida	74	76	79	57	8	8	8

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[1] Relates to bloom of year shown, picking beginning November 1 in California and September 1 in other States. Forecasts of production for the 1935–36 season will be issued after picking begins.

[2] Includes 572,000 boxes of Valencias and 405,000 boxes of Navels and miscellaneous oranges for charity.

[3] Short-time average.

[4] Included in total production. Commercial estimate represents out-of-State shipment, whether by rail, boat, or auto truck.

[5] Failure reported.

[6] Net content of boxes varies. In California and Arizona the approximate average for oranges is 70 pounds net and grapefruit 60 pounds; in Florida and other States oranges 90 pounds and grapefruit 80 pounds; California lemons, about 76 pounds net.

Miscellaneous Fruits and Nuts in California, Oregon, and Florida

State and crop	Condition Aug. 1				Production			
	Average, 1923–32	1933	1934	1935	Average, 1928–32	1933	1934	Indicated, Aug. 1, 1935
California:	*Pct.*	*Pct.*	*Pct.*	*Pct.*	*Tons*	*Tons*	*Tons*	*Tons*
Apricots	69	71	37	52	[1] 227,400	268,000	139,000	190,800
Figs, for drying [2]	80	73	77	82	16,700	19,000	19,500	
Figs, not dried					6,786	5,900	9,000	
Olives	61	43	41	69	20,580	14,000	16,000	
Almonds	66	61	53	44	12,200	12,900	10,900	8,888
Walnuts	80	68	72	84	33,700	32,000	43,000	[3] 49,410
Oregon:								
Filberts		75	82	74	300	1,000	996	962
Walnuts		45	85	88	1,690	1,000	2,000	3,120
Florida:					*Boxes*	*Boxes*	*Boxes*	
Avocados	[4] 62	68	65	62	[4] 40,750	[5] 110,000	[5] 100,000	
Pineapples	90	76	76	65	10,400	7,500	9,000	

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[1] Includes 8,300 tons in 1930, 4,000 in 1931, and 13,000 in 1932 not harvested on account of market conditions.

[2] Estimated production includes some quantities of figs not of merchantable quality.

[3] It is estimated that 81 percent of the total production of walnuts in California will consist of "Commercial merchantable unshelled" nuts.

[4] Short-time average.

[5] Crates of 40 pounds.

Hens and Pullets per Farm Flock [1]

[First day of each month]

Area and year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
NORTH ATLANTIC STATES												
5-year average, 1927–31	95.0	93.7	90.9	88.4	84.5	81.2	76.7	74.9	72.2	77.1	85.6	90.2
1932	95.3	90.9	89.9	88.3	85.2	81.9	77.9	75.2	74.2	80.2	86.9	93.5
1933	96.9	95.6	94.0	89.9	86.2	85.2	78.4	74.1	71.8	79.5	88.8	95.4
1934	98.0	95.2	94.5	90.3	86.2	83.4	78.5	73.1	74.1	80.0	85.4	92.1
1935	96.2	93.6	91.8	88.4	85.8	80.9	77.2	75.9	----	----	----	----
NORTH CENTRAL STATES												
5-year average, 1927–31	119.2	119.0	116.1	114.0	108.2	161.7	95.5	90.0	87.8	93.0	101.3	111.0
1932	116.0	115.2	110.3	106.7	102.3	95.8	89.2	83.9	83.1	89.3	96.1	108.4
1933	117.7	117.5	111.7	111.6	105.4	99.2	90.3	84.7	83.5	88.3	97.5	110.0
1934	117.8	117.2	114.6	111.2	104.5	96.5	88.9	82.5	79.2	84.4	92.5	102.2
1935	105.4	105.8	103.0	99.7	95.4	89.0	82.8	77.9	----	----	----	----
SOUTH ATLANTIC STATES												
5-year average, 1927–31	63.4	62.5	60.5	58.1	54.5	52.7	51.0	49.9	50.5	53.6	56.2	59.5
1932	58.1	57.7	56.9	53.4	50.1	47.2	47.8	45.9	46.6	50.7	51.4	55.9
1933	60.3	59.4	56.8	55.6	51.8	49.1	47.0	45.2	45.2	48.6	51.3	55.2
1934	57.4	55.4	53.9	51.4	49.7	47.0	45.4	44.5	44.1	47.9	50.3	52.6
1935	55.3	54.6	53.9	51.7	48.7	46.1	44.4	42.8	----	----	----	----
SOUTH CENTRAL STATES												
5-year average, 1927–31	72.6	72.7	69.4	65.8	60.1	57.2	55.0	54.4	55.7	60.9	63.4	67.4
1932	65.3	65.4	63.4	58.1	54.9	51.6	50.5	49.9	50.0	55.4	58.7	62.6
1933	68.4	68.0	64.6	62.6	56.8	54.0	49.9	49.8	50.9	55.1	57.8	59.2
1934	64.2	62.5	60.2	57.9	54.2	50.1	48.3	45.8	46.3	49.3	52.1	56.2
1935	58.6	57.5	56.1	53.3	49.1	46.5	44.7	44.2	----	----	----	----
WESTERN STATES												
5-year average, 1927–31	75.9	74.6	73.2	71.2	68.4	65.0	62.2	61.4	60.8	63.2	67.8	72.4
1932	75.6	75.0	73.2	71.3	69.9	65.6	62.3	60.8	61.9	63.8	68.6	71.2
1933	73.6	73.4	71.3	68.9	67.6	65.3	60.3	59.0	58.7	61.4	67.6	73.1
1934	73.3	73.2	71.7	69.4	66.6	63.3	60.2	60.1	59.3	59.8	64.2	68.1
1935	69.9	68.4	67.3	65.4	62.8	60.2	56.6	54.8	----	----	----	----
UNITED STATES												
5-year average, 1927–31	89.9	89.5	86.7	84.1	79.0	75.0	71.3	68.7	68.0	72.8	78.0	84.0
1932	85.0	84.3	81.6	77.6	74.2	69.8	66.6	63.9	63.8	69.0	73.5	80.6
1933	87.0	86.6	82.6	81.3	76.1	72.1	66.6	63.7	63.6	68.0	73.8	80.2
1934	85.2	83.8	81.8	78.9	74.5	69.4	65.3	61.6	60.6	64.5	69.4	75.4
1835	78.3	77.6	75.8	72.9	69.1	65.0	61.4	59.0	----	----	----	----

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[1] As reported in the returns of flocks by about 22,000 crop correspondents, excluding flocks numbering 400 or more hens and pullets of laying age on Jan. 1.

Estimated Farm Prices of Eggs, Chickens, and Feed for Poultry

[Based upon prices reported by farmers]

Price of Eggs: Cents per Dozen

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
5-year average, 1923–27	39.0	31.4	22.9	22.0	22.3	22.3	23.7	25.9	32.7	36.6	44.9	46.9
1932	17.2	12.8	10.4	10.2	10.3	10.6	12.0	14.7	17.2	22.5	26.1	28.1
1933	21.4	11.0	10.1	10.3	11.8	10.1	13.1	13.3	16.3	20.8	24.0	21.6
1934	17.6	15.8	14.4	13.5	13.3	13.2	14.1	17.2	21.9	23.7	28.6	27.0
1935	25.0	25.6	18.6	20.0	21.4	21.0	21.7	----	----	----	----	----

Price of Chickens: Cents per Pound

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
5-year average, 1923–27	18.9	19.5	20.2	21.0	21.6	21.3	21.1	20.5	20.1	19.8	19.0	18.6
1932	13.3	12.6	12.6	12.6	12.2	11.4	11.7	11.7	11.6	10.7	10.1	9.2
1933	9.3	9.4	9.1	9.8	10.4	10.0	10.4	9.8	9.5	9.3	8.8	8.6
1934	9.4	10.2	10.7	11.1	11.2	11.2	11.7	11.4	12.7	11.8	11.7	11.7
1935	12.3	13.4	14.2	15.5	15.7	15.6	14.0	----	----	----	----	----

Price of Feed for Poultry: Dollars per Hundred Pounds

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
5-year average, 1923–27	1.651	1.672	1.659	1.628	1.668	1.719	1.741	1.802	1.780	1.736	1.644	1.640
1932	.754	.730	.716	.713	.688	.646	.638	.642	.607	.531	.492	.473
1933	.472	.480	.508	.650	.836	.863	1.166	1.053	1.001	.880	.917	.919
1934	.937	.982	1.008	1.015	1.022	1.137	1.193	1.397	1.497	1.494	1.482	1.597
1935	1.613	1.610	1.559	1.605	1.579	1.497	1.451	----	----	----	----	----

Index of Farm Prices of Eggs, Chickens, and Feed for Poultry

[1923–27 average for same month=100]

Index Prices for Eggs

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
1932	44	41	45	46	46	48	51	57	53	61	58	60
1933	55	35	44	47	53	45	55	51	50	57	53	46
1934	45	50	63	61	60	59	59	66	67	65	64	58
1935	64	82	81	91	96	94	92	----	----	----	----	----

Index Prices for Chickens

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
1932	70	65	62	60	56	54	55	57	58	54	53	49
1933	49	48	45	47	48	47	49	48	47	47	46	46
1934	50	52	53	53	52	53	55	56	63	60	62	63
1935	65	69	70	74	73	73	66	----	----	----	----	----

Index Prices of Feed for Poultry

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
1932	46	44	43	44	41	38	37	36	34	31	30	29
1933	29	29	31	40	50	50	67	58	56	51	56	56
1934	57	59	61	62	61	66	69	78	84	86	90	97
1935	98	96	94	99	95	87	83	----	----	----	----	----

Relation of Egg Prices to Feed Prices (i. e., Egg Index÷Feed Index)

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
1932	96	93	105	105	112	126	138	158	156	197	193	207
1933	190	121	142	118	106	90	82	88	89	112	95	82
1934	79	85	103	98	98	89	86	85	80	76	71	60
1935	65	85	86	92	101	108	111	----	----	----	----	----

Relation of Chicken Prices to Feed Prices (i. e., Chicken Index÷Feed Index)

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
1932	152	148	144	136	137	142	149	158	171	174	177	169
1933	169	166	145	118	96	94	73	83	84	92	82	82
1934	88	88	87	85	85	80	80	72	75	70	69	65
1935	66	72	74	75	77	84	80	----	----	----	----	----

Eggs Laid Daily per Farm Flock [1]

Area and year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
NORTH ATLANTIC STATES												
5-year average, 1927–31	19.8	25.4	35.3	49.3	49.5	44.3	36.4	32.5	27.6	20.8	14.4	15.9
1932	24.6	31.8	38.5	46.7	49.9	45.1	37.2	32.7	28.6	21.4	16.0	17.0
1933	23.1	34.3	38.8	47.4	51.0	44.9	35.9	32.1	27.5	21.0	16.0	17.5
1934	24.9	30.8	34.1	48.3	50.8	45.4	37.9	32.7	28.2	22.8	16.7	19.3
1935	24.2	27.6	37.2	50.8	50.9	44.5	38.4	34.2	----	----	----	----
NORTH CENTRAL STATES												
5-year average, 1927–31	17.0	24.0	41.8	61.2	60.8	51.8	40.9	33.3	29.2	23.0	15.9	13.5
1932	21.3	29.0	41.6	53.1	58.1	47.8	38.2	30.8	28.4	22.6	15.2	11.5
1933	16.9	34.7	37.0	57.5	59.4	51.1	35.5	30.9	26.2	20.0	13.6	12.5
1934	19.3	28.6	39.0	55.6	57.8	46.6	36.4	25.6	23.5	19.7	14.5	14.0
1935	15.0	20.6	35.0	53.4	54.2	46.4	37.3	29.8	----	----	----	----
SOUTH ATLANTIC STATES												
5-year average, 1927–31	12.3	17.6	26.0	30.4	27.2	23.6	20.9	18.0	14.8	12.7	10.4	10.5
1932	13.8	19.3	26.0	26.9	25.7	21.5	18.9	15.8	13.3	11.9	10.1	8.4
1933	10.4	18.5	22.2	28.4	25.6	21.7	17.6	15.1	12.8	11.1	9.9	9.2
1934	13.0	16.1	18.6	25.1	25.3	20.8	17.8	15.8	13.7	12.5	10.4	9.4
1935	11.0	13.3	21.8	27.4	24.0	20.7	17.6	15.6	----	----	----	----
SOUTH CENTRAL STATES												
5-year average, 1927–31	12.7	17.6	29.2	35.0	30.8	25.9	21.5	18.2	15.3	14.4	12.7	10.7
1932	13.1	19.5	29.1	30.2	28.2	23.3	20.2	16.4	14.6	13.4	11.0	8.8
1933	8.8	21.9	23.9	32.8	28.3	23.4	17.3	15.3	12.4	11.7	10.6	8.7
1934	12.0	16.6	22.4	28.6	27.4	21.7	16.8	13.3	11.5	11.5	10.5	9.6
1935	10.0	12.1	22.2	28.6	24.3	20.4	17.4	15.0	----	----	----	----
WESTERN STATES												
5-year average, 1927–31	16.2	20.3	32.1	39.0	40.4	35.3	30.3	27.0	23.6	19.4	14.8	12.5
1932	15.8	21.2	31.4	38.7	40.8	35.6	30.1	27.1	25.3	19.3	13.4	12.3
1933	12.5	21.9	25.6	38.3	38.8	35.9	29.3	25.2	21.9	18.1	13.5	12.7
1934	15.9	22.5	32.9	40.9	39.2	33.6	29.0	25.3	21.5	16.3	13.1	12.6
1935	15.7	18.8	30.4	35.9	36.7	32.7	27.5	24.1	----	----	----	----
UNITED STATES												
5-year average, 1927–31	15.0	20.8	33.9	45.3	43.3	37.0	30.3	25.5	21.8	18.1	13.7	12.3
1932	17.2	23.9	33.9	39.6	40.9	34.1	28.3	23.3	21.0	17.4	12.9	10.6
1933	13.3	26.8	29.5	42.3	41.3	35.4	26.0	22.7	19.1	15.7	12.0	11.0
1934	16.0	22.2	29.2	39.9	40.4	33.0	26.3	20.5	18.1	15.7	12.6	12.0
1935	13.4	16.9	28.4	39.3	37.7	32.3	26.7	22.4	----	----	----	----

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[1] As reported in the returns of flocks by about 22,000 crop correspondents, excluding flocks numbering 400 or more hens and pullets of laying age on Jan. 1.

Acreage, Production, and Preliminary Price of Specified Truck Crops for Market, 1935, with Comparisons

Marketing season	Acreage			Yield per acre[1]			Production			Price per unit[2]		
	5-year average, 1929-33	1934	1935	5-year average, 1929-33	1934	Preliminary, 1935	5-year average, 1929-33	1934	Preliminary, 1935	5-year average, 1929-33	1934	Preliminary, 1935
Snap Beans												
	Acres	*Acres*	*Acres*	*Bushels*	*Bushels*	*Bushels*	*1,000 bushels*	*1,000 bushels*	*1,000 bushels*	*Dollars*	*Dollars*	*Dollars*
Fall [3]	11,850	22,600	17,000	87	102	69	[4] 1,088	[4] 2,299	1,173	1.79	0.65	1.24
Early (1)	14,060	21,000	28,000	98	120	80	1,381	2,520	2,240	2.29	1.30	1.30
Early (2)	26,740	29,600	33,150	88	81	70	[4] 2,318	2,389	2,329	1.42	1.07	1.03
Second early	18,530	20,500	19,000	70	73	71	[4] 1,318	[4] 1,504	[4] 1,356	.92	.50	.72
Intermediate (1)	11,050	17,100	13,100	92	67	77	[4] 1,033	[4] 1,142	[4] 1,005	.91	.33	.69
Intermediate (2)	11,320	12,460	9,650	102	105	96	1,151	1,303	930	.93	.57	.78
Total 6 groups	93,550	123,260	119,900	89	91	75	[4] 8,289	[4] 11,157	[4] 9,033	1.29	.85	1.02
Late (1)	3,920	6,530	7,380	152	105	*Indicated* 137	552	[4] 686	*Forecast* 1,009	.86	.78	----------
Total 7 groups	97,470	129,790	127,280	91	91	79	8,841	[4] 11,843	10,042	----------	----------	----------
Total all States	112,700	147,100	----------	90	92	----------	[4] 10,144	[4] 13,486	----------	1.24	.83	----------
Cabbage												
				Tons	*Tons*	*Preliminary tons*	*Tons*	*Tons*	*Preliminary tons*			
Fall [3]	920	1,000	1,400	6.9	7.6	7.7	6,300	7,600	10,800	33.76	30.13	20.19
Early [5]	36,440	58,550	24,000	5.4	5.6	4.5	[4] 198,900	[4] 326,000	108,300	22.75	9.65	30.90
Second early [5]	13,500	15,400	14,700	5.7	5.3	5.7	[4] 77,700	[4] 82,300	[4] 83,100	29.37	7.92	34.80
Total 3 groups	50,860	74,950	40,100	5.6	5.5	5.0	[4] 282,900	[4] 415,900	[4] 202,200	24.01	9.77	31.76
Intermediate [5]	22,950	24,280	24,280	6.3	5.5	*Indicated* 6.4	[4] 145,400	134,100	*Forecast* 154,900	19.50	15.18	----------
Late (Domestic)[5]	35,150	40,150	38,220	7.7	8.4	9.3	[4] 271,800	337,900	355,300	9.83	7.75	----------
Total 5 groups	108,960	139,380	102,600	6.4	6.4	6.9	[4] 700,100	[4] 887,900	712,400	----------	----------	----------
Late (Danish)[5]	34,060	37,350	35,200	7.7	9.1	----------	[4] 263,700	341,400	----------	10.88	5.81	----------
Total all States[5]	143,020	176,730	137,800	6.71	6.96	----------	[4] 963,800	[4] 1,229,300	----------	15.38	8.60	----------
Cantaloups [6]												
				Crates	*Crates*	*Crates*	*1,000 crates*	*1,000 crates*	*1,000 crates*			
Early	45,390	28,200	28,850	138	159	151	[4] 6,229	4,482	4,367	1.29	1.41	----------
Second early	39,310	31,400	43,580	132	110	120	[4] 5,132	3,444	5,245	.82	.94	----------
Intermediate	19,700	20,990	22,710	98	119	104	[4] 1,936	2,495	2,368	1.01	.90	----------
Late	19,760	15,910	19,490	144	90	137	2,840	1,431	2,665	.91	1.09	----------
Total all States	124,160	96,500	114,630	131	123	128	[4] 16,137	11,852	14,645	1.03	1.13	----------
Carrots [7]												
				Bushels	*Bushels*	*Preliminary bushels*	*1,000 bushels*	*1,000 bushels*	*Preliminary 1,000 bushels*			
Fall [3]	3,920	5,800	6,800	553	490	492	2,155	2,842	3,346	0.67	0.59	0.64
Early	9,370	10,770	10,240	202	127	149	[4] 1,862	1,363	1,525	.38	.27	.51
Second early	9,050	11,030	12,040	412	474	412	[4] 3,729	5,223	[4] 4,962	.62	.54	.65
Intermediate	1,710	1,950	1,800	279	343	292	[4] 475	668	525	.79	.50	.79
Total 4 groups	24,050	29,550	30,880	342	342	335	[4] 8,221	10,096	[4] 10,358	.59	.52	.63
Late	5,960	6,330	6,300	468	460	----------	[4] 2,791	2,909	----------	.41	.44	----------
Total, all States	30,010	35,880	37,180	368	362	----------	[4] 11,012	13,005	----------	.54	.50	----------
Cauliflower												
				Crates	*Crates*	*Crates*	*1,000 crates*	*1,000 crates*	*1,000 crates*			
Fall and winter [3]	8,810	11,130	11,560	274	231	278	[4] 2,398	2,570	3,215	0.67	0.48	0.47
Early	8,490	6,540	5,700	259	222	276	2,194	1,455	1,575	.73	.58	.60
Total 2 groups	17,300	17,670	17,260	265	228	278	[4] 4,592	4,025	4,790	.70	.51	.52
Late (1)	7,990	7,080	7,080	215	206	*Indicated* 227	[4] 1,718	1,456	*Forecast* 1,605	.80	.78	----------
Total 3 groups	25,290	24,750	24,340	250	221	263	[4] 6,310	5,481	6,395	----------	----------	----------
Late (2)	3,820	3,800	4,100	172	300	----------	651	1,140	----------	.79	.65	----------
Total all States	29,110	28,550	28,440	239	232	----------	[4] 6,961	6,621	----------	.74	.60	----------
Onions												
				Sacks	*Sacks*	*Sacks*	*1,000 sacks*	*1,000 sacks*	*1,000 sacks*			
Early	21,780	25,150	26,850	94	73	76	2,056	1,833	2,032	1.66	1.17	----------
Intermediate	8,460	11,090	12,900	156	161	176	1,329	1,786	2,271	1.30	1.42	----------
Late	53,600	47,180	56,760	185	197	197	9,965	9,283	11,206	.94	1.07	----------
Total all States	83,840	83,420	96,510	159	155	161	13,350	12,902	15,509	1.09	1.13	----------

See footnotes at end of table.

Acreage, Production, and Preliminary Price of Specified Truck Crops for Market, 1935, with Comparisons—Con.

Marketing season	Acreage			Yield per acre[1]			Production			Price per unit[2]		
	5-year average, 1929–33	1934	1935	5-year average, 1929–33	1934	Preliminary, 1935	5-year average, 1929–33	1934	Preliminary, 1935	5-year average, 1929–33	1934	Preliminary, 1935
Cucumbers												
	Acres	*Acres*	*Acres*	*Bushels*	*Bushels*	*Bushels*	*1,000 bushels*	*1,000 bushels*	*1,000 bushels*	*Dollars*	*Dollars*	*Dollars*
Fall[3]	1,540	1,750	2,000	73	98	67	110	171	134	2.22	1.19	1.77
Early (1)	13,950	9,300	10,400	72	62	80	[4] 1,016	572	[4] 827	1.69	1.68	1.20
Early (2)	12,440	14,750	14,200	97	71	94	[4] 1,243	1,049	[4] 1,341	.70	.71	.82
Total 3 groups	27,930	25,800	26,600	85	69	87	[4] 2,369	1,792	[4] 2,302	1.26	1.07	1.01
Second early	7,300	5,200	5,020	88	74	*Indicated* 69	[4] 664	385	*Forecast* 348	.79	.64	----------
Intermediate	7,870	7,730	8,450	119	128	123	938	992	1,042	.79	.59	----------
Late (1)	2,180	2,380	2,750	104	105	132	223	251	364	.85	.69	----------
Total 6 groups	45,280	41,110	42,820	93	83	95	[4] 4,194	3,420	4,056	----------	----------	----------
Total all States	46,720	42,150	----------	91	83	----------	[4] 4,303	3,493	----------	1.02	.86	----------
Green Peppers												
Fall[3]	1,920	1,750	3,600	194	297	*Preliminary* 99	373	519	*Preliminary* 355	1.71	1.29	.67
Early	6,040	4,800	4,800	244	214	200	1,475	1,026	960	1.18	1.10	1.26
Total 2 groups	7,960	6,550	8,400	232	236	157	1,848	1,545	1,315	1.15	1.16	1.10
Second early	1,780	1,650	1,700	163	144	*Indicated* 205	290	238	*Forecast* 349	.76	.63	----------
Intermediate (1)	670	800	1,000	194	200	200	131	160	200	.64	.80	----------
Intermediate (2)	5,540	5,000	4,400	243	225	275	1,341	1,125	1,210	.43	.34	----------
Total 5 groups	15,950	14,000	15,500	226	219	198	3,610	3,068	3,074	----------	----------	----------
Total all States	16,930	15,200	----------	230	230	----------	3,897	3,499	----------	.83	.78	----------
Eggplant												
Fall[3]	1,260	1,250	1,400	159	91	*Preliminary* 104	209	114	*Preliminary* 145	0.99	1.01	0.51
Early	1,000	1,000	600	292	300	260	293	300	156	1.06	.64	.88
Second early	340	350	430	150	150	156	50	52	67	1.08	.50	.75
Total 3 groups	2,600	2,600	2,430	212	179	151	552	466	368	.99	.71	.71
Late	1,020	1,120	1,000	246	250	*Indicated* 250	251	280	*Forecast* 250	.54	.40	----------
Total all States	3,620	3,720	3,430	222	201	180	803	746	618	.88	.60	----------
Tomatoes												
Fall[3]	4,990	4,300	8,500	61	78	*Preliminary* 48	292	334	*Preliminary* 406	2.53	2.19	1.97
Early (1)	11,240	12,000	14,500	117	170	*Indicated* 100	1,291	2,040	*Forecast* 1,450	2.54	2.60	----------
Early (2)	26,540	23,400	33,000	72	67	71	1,914	1,566	2,336	2.19	2.39	----------
Second early	34,890	40,700	40,900	99	101	83	3,396	4,120	3,385	1.45	.81	----------
Intermediate	36,800	41,410	48,370	133	118	143	4,860	4,874	6,941	.98	.92	----------
Late (1)	31,090	33,550	35,620	143	128	149	4,430	4,301	5,290	.89	.82	----------
Total 6 groups	145,550	155,360	180,890	111	111	110	16,183	17,235	19,808	----------	----------	----------
Late (2)	8,100	7,250	7,800	103	144	----------	811	1,044	----------	1.48	1.62	----------
Total all States	153,650	162,610	188,690	111	112	----------	16,994	18,279	----------	1.34	1.28	----------
Watermelons												
				Melons	*Melons*	*Melons*	*1,000 melons*	*1,000 melons*	*1,000 melons*			
Early	39,900	31,500	26,500	354	306	412	[4] 14,304	9,625	10,927	1.73	1.40	----------
Second early	134,680	114,400	134,300	265	191	248	[4] 36,003	[4] 21,906	33,356	.93	.99	----------
Late	45,780	46,440	47,950	366	358	375	[4] 16,766	16,645	17,993	1.08	1.02	----------
Total all States	220,360	192,340	208,750	304	250	298	[4] 67,073	[4] 48,176	62,276	1.13	1.08	----------

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[1] Yield per acre in following units with approximate weight: Snap beans, bushels of 30 pounds; cabbage, short tons of 2,000 pounds; cantaloups, standard crates of 60 pounds; carrots, bushels of 50 pounds; cauliflower, crates of 37 pounds (1½ bushels); cucumbers, bushels of 48 pounds; eggplant, bushels of 33 pounds; onions, sacks of 100 pounds; green peppers, bushels of 25 pounds; tomatoes, bushels of 53 pounds.

[2] Average price received by growers for crop marketing season.

[3] Fall crop States supply earliest new crop movement, starting in fall preceding year shown.

[4] Includes some quantities not harvested on account of market conditions. Price on harvested portion of crop.

[5] Includes cabbage for kraut.

[6] Includes honey ball, honey dew, casaba, and persian melons not separately reported.

[7] Including undetermined amounts used for canning in some States.

Condition of Commercial Truck Crops, August 1, 1935, with Comparisons

Crop and group	10-year average Aug. 1, 1924–33	Aug. 1, 1934	July 1, 1935	Aug. 1, 1935
FOR MARKET	Percent	Percent	Percent	Percent
Lima beans:				
Intermediate (2)	[1] 74.7	76.5	78.0	78.5
Snap beans	[1] 79.9	73.0	83.4	82.7
Late (1)	[1] 77.9	63.8	83.4	80.5
Late (2)	[1] 87.0	91.0		90.0
Beets	[1] 85.8	84.1	86.5	83.2
Intermediate	[1] 88.0	85.0	88.0	85.0
Late	[1] 75.0	80.0	80.0	75.0
Cabbage	79.9	74.4	90.1	83.8
Intermediate	79.3	72.6	92.1	85.5
Late, domestic	79.8	72.5	89.4	83.7
Late, Danish	80.3	77.0		83.2
Cantaloups	80.2	74.3	78.7	79.2
Second early	83.0	85.0	85.0	90.0
Intermediate	76.1	77.9	76.4	73.0
Late	81.3	63.7	77.0	78.6
Carrots	84.9	82.5	81.0	86.7
Intermediate	89.0	87.0	76.0	83.0
Late	80.8	64.7	83.0	83.1
Fall and winter (1935-36)	[1] 91.0	95.0		90.0
Cauliflower, late	77.3	75.3	83.0	85.5
Celery	78.0	62.6	86.4	73.5
Intermediate	79.4	62.7	88.4	83.7
Late	77.0	62.5	80.0	68.1
Sweet corn (N. J.)	[1] 78.0	87.0	80.0	87.0
Cucumbers	75.6	76.7	78.0	82.6
Intermediate	[1] 76.0	87.0	78.0	89.0
Late (1)	75.1	63.7		75.0
Eggplant (N. J.)	82.0	90.0	85.0	85.0
Lettuce, late (1)	76.8	77.8	78.5	79.3
Onions, late	76.9	69.6	84.5	82.5
Green peas	81.8	78.5	86.2	88.8
Late (1)	81.8	64.6	86.2	81.2
Late (2)		90.0		100.0
Green peppers	83.8	83.0	84.4	86.4
Intermediate	83.0	83.0	83.0	88.0
Late	[1] 89.0		90.0	85.0
Spinach	72.0	66.0	86.0	82.9
Intermediate	[1] 72.0	66.0	86.0	85.0
Late				82.0
Tomatoes	77.6	69.9	85.5	78.9
Intermediate	76.2	68.6	86.5	78.9
Late (1)	78.6	70.6	84.8	78.9
Watermelons, late	73.6	65.8	72.9	75.4
FOR MANUFACTURE				
Lima beans	[1] 74.4	84.9	79.7	79.5
Snap beans	72.2	64.4	81.4	75.9
North Atlantic	77.0	70.2	86.1	83.1
North Central	75.2	69.6	80.0	77.3
South Atlantic	65.4	56.2	80.1	69.5
South Central	62.9	52.8	73.3	73.6
Far Western	85.4	83.6	90.8	89.5
Beets	[1] 74.5	68.7	82.2	77.6
Cabbage for kraut	80.2	72.8	90.9	86.1
North Atlantic (N. Y.)	82.0	73.0	93.0	85.0
North Central	79.7	73.1	91.0	86.9
Far Western	81.4	76.7	82.7	83.3
Sweet corn	76.7	64.5	81.7	83.6
North Atlantic	79.2	83.6	83.9	87.0
North Central	76.6	63.4	81.4	83.1
South Atlantic	75.0	50.6	82.8	83.2
South Central (Tenn.)	[1] 82.0	85.0	76.0	95.0
Cucumbers for pickles	77.3	74.8		80.9
Tomatoes	77.5	71.3	84.6	81.2
North Atlantic	82.4	81.4	88.7	88.2
North Central	77.0	68.0	82.6	79.2
South Atlantic	75.2	75.9	88.2	81.4
South Central	71.1	49.8	73.3	67.1
Far Western	83.7	82.7	89.8	86.9

[1] Short-time average.

Cotton Report as of August 1, 1935

A United States cotton crop of 11,798,000 bales is forecast by the Department of Agriculture, based on conditions as of August 1. If realized this will be 2,162,000 bales more than last year's crop, and 1,545,000 less than the average of the last 5 years. The average yield for the United States is forecast at 198.3 pounds per acre, which is 21.2 pounds or 12.0 percent more than the average from 1924 to 1933. Condition is reported as 73.6 percent of normal, compared with 60.4 percent last year, and the 10-year average of 68.7 percent. The indicated yield per acre is above average in all major States except Arkansas, Oklahoma, and Tennessee.

Although the present growing condition of the crop is more favorable than usual, the crop is from 1 to 2 weeks late along the northern portion of the Belt. It is also later than usual in portions of the Delta sections of Mississippi and Arkansas where planting was delayed by unfavorable weather in the spring and growth in June was retarded by relatively cool temperatures.

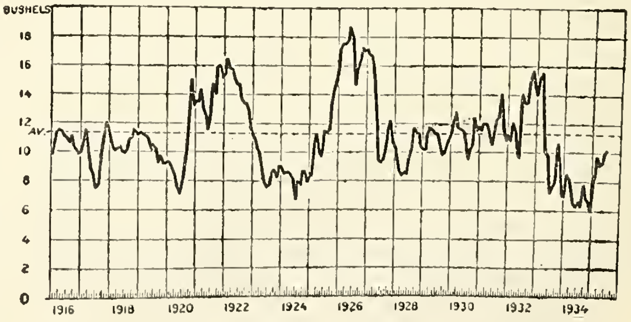
In interpreting reported condition in terms of probable yield per acre the Crop Reporting Board has made allowance, as in the past, for probable loss due to boll weevil on the basis of reports received to date concerning weevil presence and activity. These reports indicate that loss from this source will be about average, and somewhat greater than in either of the last 2 years.

State	Area in cultivation July 1, 1935, less 10-year average abandonment	Aug. 1 condition			Yield per acre			Production (ginnings) 500-lb. gross weight bales	
		Average, 1924–33	1934	1935	Average, 1924–33	1934	Indicated 1935 [1]	1934 crop [2]	1935 crop indicated Aug. 1
	1,000 acres	Pct.	Pct.	Pct.	Lb.	Lb.	Lb.	1,000 bales	1,000 bales
Virginia	57	74	85	75	264	290	260	35	31
North Carolina	989	72	77	77	266	316	295	629	611
South Carolina	1,394	65	67	75	211	250	260	681	759
Georgia	2,215	67	69	73	190	220	220	968	1,019
Florida	91	72	66	76	134	146	169	28	30
Missouri	317	74	72	70	268	366	300	242	199
Tennessee	775	73	74	68	210	260	210	404	340
Alabama	2,311	68	74	75	182	213	210	950	1,015
Mississippi	2,629	69	71	74	200	220	220	1,143	1,209
Louisiana	1,271	65	60	75	196	200	230	485	611
Texas	10,994	67	48	74	114	112	168	2,406	3,851
Oklahoma	2,641	73	42	70	160	56	150	317	827
Arkansas	2,298	71	57	69	196	192	180	867	864
New Mexico	104	85	77	83	343	474	400	89	87
Arizona	[3] 151	90	91	90	332	410	385	117	[3] 122
California	221	90	96	88	404	556	460	259	213
All other	22	76	83	69	236	282	207	16	10
U. S. total	28,480	68.7	60.4	73.6	177.1	170.9	198.3	9,636	11,798
Lower California (Old Mexico) [4]	112			80	230	190	215	22	50

[1] Indicated Aug. 1, on area in cultivation July 1, less 10-year average abandonment.
[2] Allowances made for interstate movement of seed cotton for ginning.
[3] Including Pima Egyptian long-staple cotton, 32,000 acres and 17,000 bales.
[4] Not included in California figures nor in United States total.

Hog-Corn Ratios, 1916–35

The Curve Shows the Number of Bushels of Corn Equal in Value to 100 Pounds of Live Hogs at Average Farm Prices



Corn.—United States production of corn in 1935 is forecast at 2,272,147,000 bushels, compared with the extremely short crop of 1,377,126,000 bushels in 1934 and the 5-year (1928–32) average of 2,562,147,000 bushels.

Sales of Fertilizer in Cotton States for all Purposes, 1935

[Tonnage shown is based on sales of fertilizer tags]

State	Annual sales of fertilizer in prior years: Year ending[1]—	Annual sales of fertilizer in prior years: Average, 1918–27	Sales: Beginning	Sales: Ending[1] (in year shown)—	1928	1929	1930	1931	1932	1933	1934	1935
		Tons			*Tons*	*Tons*	*Tons*	*Tons*	*Tons*	*Tons*	*Tons*	*Tons*
Virginia	Dec. 31	429, 538	Jan. 1	June 30	336, 173	326, 453	364, 427	306, 669	205, 901	223, 223	241, 412	266, 182
North Carolina:												
Commercial	June 30	1, 061, 469	July 1	do	1, 378, 348	1, 305, 034	1, 255, 406	1, 012, 577	675, 660	881, 487	872, 642	986, 200
Cottonseed meal	do	128, 990	do	do	112, 167	99, 354	82, 900	104, 629	121, 308	114, 656	120, 989	101, 668
South Carolina	do	851, 353	do	do	817, 548	760, 085	751, 496	594, 892	458, 400	547, 820	583, 926	613, 809
Georgia	do	760, 285	do	do	898, 405	870, 300	929, 622	691, 235	357, 384	388, 590	564, 640	710, 095
Florida	May 31	[2] 356, 916	June 1	May 31	463, 000	449, 000	480, 000	407, 326	364, 350	353, 451	392, 651	413, 619
Tennessee	do	116, 139	do	do	156, 956	148, 643	160, 558	125, 289	66, 136	73, 931	89, 130	92, 667
Alabama	Sept. 30	401, 865	Oct. —	July —	692, 000	677, 000	648, 000	421, 000	205, 600	275, 000	367, 000	419, 000
Mississippi:												
Commercial	do	171, 564	Oct. 1	May 31	316, 893	335, 560	402, 911	198, 060	86, 891	82, 681	175, 872	198, 803
Cottonseed meal	do	46, 152	do	do	51, 015	50, 760	56, 700	79, 130	97, 649	63, 621	58, 744	41, 375
Louisiana	Aug. 31	96, 637	Sept. 1	June 1	133, 124	168, 818	183, 495	95, 518	52, 151	52, 695	78, 745	92, 240
Texas	do	73, 051	do	do	137, 567	193, 576	142, 744	68, 702	36, 407	31, 552	54, 327	59, 293
Arkansas	Sept. 30	71, 955	Jan. 1	do	103, 880	117, 669	154, 621	60, 846	17, 198	20, 935	40, 820	35, 905
Total		4, 458, 839			5, 597, 676	5, 502, 252	5, 612, 880	4, 165, 873	2, 744, 435	3, 109, 642	3, 640, 898	4, 030, 856

[1] Sales after these dates do not usually exceed more than 1½ percent of the United States total for the year.
[2] 7-year average.

Commercial Fertilizer Used on Cotton, 1934 and 1935

State	Acres of cotton in cultivation July 1: 1934	Acres of cotton in cultivation July 1: 1935	Acres receiving fertilizer: 1934	Acres receiving fertilizer: 1935	Acres of cotton fertilized: 1934	Acres of cotton fertilized: 1935	Fertilizer applied per acre, when used: 1934	Fertilizer applied per acre, when used: 1935	Total fertilizer used on cotton: 1934	Total fertilizer used on cotton: 1935	Average price of fertilizer per ton: 1934	Average price of fertilizer per ton: 1935	Total cost of fertilizer used on cotton: 1934	Total cost of fertilizer used on cotton: 1935	Average cost of fertilizer per acre, when used: 1934	Average cost of fertilizer per acre, when used: 1935
	Thousands	*Thousands*	*Percent*	*Percent*	*Thousands*	*Thousands*	*Pounds*	*Pounds*	*Tons*	*Tons*	*Dollars*	*Dollars*	*1,000 dollars*	*1,000 dollars*	*Dollars*	*Dollars*
Virginia	59	58	95	95	56	55	375	390	10, 500	10. 725	25. 00	27. 00	262	290	4. 68	5. 27
North Carolina	961	999	95	96	913	959	360	390	164, 340	187, 005	25. 00	25. 50	4, 108	4, 769	4. 50	4. 97
South Carolina	1, 315	1, 420	92	96	1, 210	1, 363	320	345	193, 600	235, 118	24. 00	25. 00	4, 646	5, 878	3. 84	4. 31
Georgia	2, 124	2, 251	95	97	2, 018	2, 183	240	255	242, 160	278, 332	25. 00	25. 00	6, 054	6, 958	3. 00	3. 19
Florida	92	94	83	90	76	85	230	255	8, 740	10, 838	25. 00	24. 50	218	266	2. 87	3. 13
Missouri	319	325	6	6	19	20	150	150	1, 425	1, 500	29. 00	28. 00	41	42	2. 16	2. 10
Tennessee	748	785	27	29	202	228	188	185	18, 988	21, 090	26. 00	27. 50	494	580	2. 45	2. 54
Alabama	2, 144	2, 337	84	89	1, 801	2, 080	220	240	198, 110	249, 600	26. 00	25. 00	5, 151	6, 240	2. 86	3. 00
Mississippi	2, 510	2, 661	40	46	1, 004	1, 224	185	190	92, 870	116, 280	27. 50	29. 00	2, 554	3, 372	2. 54	2. 75
Louisiana	1, 172	1, 289	20	27	234	348	153	160	17, 901	27, 840	31. 50	32. 00	564	891	2. 41	2. 56
Texas	10, 816	11, 357	2	2	216	227	146	175	15, 768	19, 862	30. 50	32. 00	481	636	2. 23	2. 80
Oklahoma	2, 943	2, 737	1	2	29	55	125	170	1, 812	4, 675	29. 00	27. 50	53	129	1. 83	2. 35
Arkansas	2, 190	2, 343	13	15	285	351	160	160	22, 800	28, 080	29. 00	30. 00	661	842	2. 32	2. 40
New Mexico	100	110	0	0	0	0	0	0	0	0						
Arizona	136	152	0	0	0	0	0	0	0	0						
California	225	225	0	0	0	0	0	0	0	0						
Other States[1]	29	23	0	3	0	1	0	125	0	62		27. 00		2		2. 00
Total	27, 883	29, 166	29. 3	31. 5	8, 063	9, 179	244. 4	260. 0	989, 014	1, 191, 007	25. 59	25. 94	25, 287	30, 895	3. 14	3. 37

[1] Includes Illinois, Kansas, and Kentucky.

Data relating to the percentage of cotton acreage fertilized, the amount applied per acre, and the average price per ton were reported by cotton growers serving as crop correspondents. The indicated percentages, averages, and the resulting computations are useful as rough indexes of the relative amounts of fertilizer used on cotton in the 2 years.

Data relating to acres of cotton fertilized, total fertilizer used on cotton, and total cost of fertilizer used on cotton are not comparable with similar data published in previous years because of revision of acreage estimates.

Data relating to percentage of acreage fertilized, quantities applied per acre, and price per ton are comparable with similar data published in previous years.

Hog-Corn Ratios, 1910–35

[Number of Bushels of Corn Required to Buy 100 Pounds of Live Hogs Based on Averages of Farm Prices of Corn and Hogs for the Month]

	January	February	March	April	May	June	July	August	September	October	November	December	Average
	Bu.	*Bu.*	*Bu.*	*Bu.*	*Bu.*	*Bu.*	*Bu.*	*Bu.*	*Bu.*	*Bu.*	*Bu.*	*Bu.*	*Bu.*
1910	12. 2	12. 0	13. 6	14. 4	13. 3	12. 9	12. 2	11. 6	13. 0	14. 2	15. 1	14. 9	13. 3
1911	15. 3	14. 4	13. 7	12. 1	10. 7	9. 8	9. 4	9. 9	9. 9	9. 3	9. 3	9. 2	11. 1
1912	9. 1	8. 8	8. 6	9. 0	8. 4	8. 1	8. 3	9. 1	10. 1	12. 0	13. 2	14. 1	9. 9
1913	13. 6	13. 9	14. 4	14. 4	12. 7	12. 3	12. 1	11. 1	10. 2	10. 4	10. 5	10. 3	12. 2
1914	10. 8	11. 3	11. 2	10. 9	10. 3	9. 9	10. 1	10. 2	10. 2	10. 0	10. 4	10. 2	10. 5
1915	9. 5	8. 6	8. 4	8. 5	8. 7	8. 7	8. 7	8. 5	9. 2	10. 8	10. 6	10. 1	9. 2
1916	9. 8	10. 5	11. 4	11. 5	11. 4	11. 0	10. 9	10. 6	11. 1	10. 4	10. 0	9. 8	10. 7
1917	9. 9	10. 5	11. 5	10. 3	8. 8	8. 3	7. 4	7. 7	9. 0	10. 1	11. 2	12. 0	9. 7
1918	11. 2	10. 3	10. 1	10. 2	10. 3	10. 0	9. 9	10. 4	10. 8	11. 0	11. 5	11. 3	10. 6
1919	11. 1	11. 3	11. 2	11. 1	10. 8	10. 2	10. 5	10. 2	9. 3	9. 7	10. 0	9. 2	10. 3
1920	9. 3	9. 2	8. 8	8. 4	7. 6	7. 1	7. 8	8. 5	10. 1	13. 0	15. 1	13. 3	9. 8
1921	13. 5	13. 5	14. 3	13. 0	12. 5	11. 6	13. 0	14. 8	14. 0	15. 9	16. 0	15. 2	14. 0
1922	15. 4	16. 4	16. 3	15. 1	14. 9	14. 7	14. 4	13. 4	13. 2	13. 4	12. 1	11. 3	14. 4
1923	11. 1	10. 6	10. 0	9. 4	8. 5	7. 4	7. 7	7. 9	9. 1	8. 5	8. 5	8. 9	9. 0
1924	9. 0	8. 5	8. 6	8. 6	8. 5	8. 1	6. 7	8. 0	7. 7	8. 7	8. 7	7. 9	8. 2
1925	8. 3	8. 4	10. 6	11. 2	10. 0	9. 8	11. 5	11. 4	11. 6	13. 4	14. 3	14. 9	11. 3
1926	15. 8	17. 2	17. 5	17. 5	17. 8	18. 7	17. 7	14. 7	15. 8	16. 2	17. 3	17. 0	16. 9
1927	17. 1	16. 8	16. 7	15. 9	12. 9	9. 4	9. 3	9. 5	10. 3	11. 6	12. 2	10. 8	12. 7
1928	10. 4	9. 6	8. 7	8. 4	8. 6	8. 5	9. 4	10. 2	11. 7	11. 3	11. 3	10. 4	9. 9
1929	10. 2	10. 2	11. 3	11. 7	11. 6	11. 3	11. 3	10. 7	9. 8	9. 9	10. 5	10. 9	10. 8
1930	11. 4	12. 2	12. 8	11. 7	11. 6	11. 5	10. 9	9. 5	10. 3	10. 7	12. 4	11. 5	11. 4
1931	11. 8	11. 6	12. 0	12. 0	11. 3	10. 6	11. 5	12. 3	12. 6	14. 1	11. 9	10. 9	11. 9
1932	11. 2	10. 9	12. 1	11. 4	9. 8	9. 6	14. 1	13. 4	13. 5	15. 0	15. 7	14. 5	12. 6
1933	14. 0	15. 2	15. 6	11. 4	10. 0	9. 9	7. 2	7. 8	8. 0	10. 7	9. 1	7. 9	10. 5
1934	7. 0	8. 5	8. 2	7. 4	6. 5	6. 3	6. 7	6. 3	7. 8	6. 8	6. 7	6. 0	7. 0
1935	8. 1	8. 4	9. 8	9. 2	9. 3	10. 0	10. 2						

Average Prices Received by Farmers for Farm Products, July 15, 1934 and 1935, by States

State and division	Wheat, per bushel		Corn, per bushel		Oats, per bushel		Barley, per bushel		Rye, per bushel		Buckwheat, per bushel		Flaxseed, per bushel		Grain sorghums, per 100 lb.		Potatoes, per bushel		Sweetpotatoes, per bushel		Hay (all loose), per ton		Cotton, per pound		Cottonseed, per per ton		Apples, per bushel	
	1934	1935	1934	1935	1934	1935	1934	1935	1934	1935	1934	1935	1934	1935	1934	1935	1934	1935	1934	1935	1934	1935	1934	1935	1934	1935	1931	1935
	Ct.	*Ct.*	*Ct.*	*Ct.*	*Ct.*	*Ct.*	*Ct.*	*Ct.*	*Ct.*	*Ct.*	*Ct.*	*Ct.*	*Ct.*	*Ct.*	*Dol.*	*Dol.*	*Ct.*	*Ct.*	*Ct.*	*Ct.*	*Dol.*	*Dol.*	*Ct.*	*Ct.*	*Dol.*	*Dol.*	*Dol.*	*Dol.*
Maine	135	125	74	95	48	48	70	67	----	----	60	65	----	----	----	----	38	14	----	----	11.30	12.30	----	----	----	----	0.95	1.35
New Hampshire	----	----	85	95	58	58	----	----	----	----	----	----	----	----	----	----	80	50	----	----	14.50	13.70	----	----	----	----	1.35	1.65
Vermont	----	----	76	100	55	62	67	75	----	----	70	80	----	----	----	----	80	35	----	----	16.70	12.80	----	----	----	----	1.20	1.85
Massachusetts	----	----	80	95	57	55	----	----	----	----	----	----	----	----	----	----	90	75	----	----	16.50	16.00	----	----	----	----	1.25	2.00
Rhode Island	----	----	85	95	57	60	----	----	----	----	----	----	----	----	----	----	90	70	----	----	18.70	18.00	----	----	----	----	1.35	1.80
Connecticut	----	----	75	95	57	60	----	----	----	----	----	----	----	----	----	----	90	80	----	----	17.50	16.30	----	----	----	----	1.40	1.75
New England	----	----	----	----	50.0	52.7	68.5	69.7	----	----	61.1	67.1	----	----	----	----	46.2	23.4	----	----	11.98	13.66	----	----	----	----	1.24	1.80
New York	92	80	72	86	52	51	61	58	69	60	67	63	----	----	----	----	65	35	----	----	12.50	11.00	----	----	----	----	1.70	1.15
New Jersey	89	81	70	87	49	49	59	57	69	54	75	69	----	----	----	----	70	70	145	115	12.70	13.50	----	----	----	----	1.35	.95
Pennsylvania	88	79	66	83	49	48	56	60	66	62	60	60	----	----	----	----	90	55	----	----	10.50	11.00	----	----	----	----	1.10	1.05
Middle Atlantic	88.9	79.4	66.9	83.7	50.4	49.5	59.4	58.5	66.9	60.5	63.5	61.5	----	----	----	----	75.7	48.5	----	----	11.79	11.12	----	----	----	----	1.47	1.09
Ohio	85	70	56	79	41	33	49	42	60	44	67	58	----	----	----	----	95	65	----	----	10.40	7.90	----	----	----	----	1.15	1.05
Indiana	84	68	55	79	38	29	55	46	58	40	70	57	----	----	----	----	95	60	110	125	10.90	8.60	----	----	----	----	1.10	.75
Illinois	82	74	54	79	38	29	66	42	62	41	65	50	----	----	----	----	110	70	145	70	12.00	9.70	----	----	----	----	1.20	.60
Michigan	84	72	63	82	45	35	58	48	57	41	58	56	----	----	----	----	70	35	----	----	13.00	8.50	----	----	----	----	1.20	1.10
Wisconsin	89	89	59	78	42	36	72	57	61	45	65	60	157	129	----	----	60	26	----	----	12.80	9.20	----	----	----	----	1.50	1.20
East North Central	83.8	71.2	55.5	79.1	40.6	31.9	69.1	54.5	59.3	42.5	65.1	56.2	----	----	----	----	73.4	40.7	131.0	92.0	11.96	8.77	----	----	----	----	1.21	.95
Minnesota	88	88	49	70	38	30	61	39	59	29	54	40	171	135	----	----	55	42	----	----	10.50	7.00	----	----	----	----	2.25	2.00
Iowa	83	78	51	76	38	27	59	42	60	34	68	70	160	150	----	----	100	90	150	110	11.70	8.30	----	----	----	----	1.20	1.30
Missouri	79	78	60	96	39	39	54	48	68	63	65	75	150	145	1.80	3.65	90	30	125	.95	10.30	10.40	11.5	11.5	22.50	35.00	1.10	.75
North Dakota	83	82	54	76	31	27	41	30	53	24	54	41	166	129	----	----	75	70	----	----	8.00	7.00	----	----	----	----	----	----
South Dakota	80	77	52	76	37	30	46	37	53	28	50	39	162	133	----	----	100	95	----	----	10.50	6.70	----	----	----	----	----	1.10
Nebraska	78	74	50	79	36	32	40	40	50	37	55	----	150	125	1.50	4.00	100	95	----	----	8.60	6.30	----	----	----	----	1.60	1.10
Kansas	82	80	56	91	37	30	47	50	55	47	----	----	145	140	.89	1.30	60	33	120	125	7.30	5.80	----	----	----	----	1.45	1.00
West North Central	81.8	79.7	52.2	76.0	37.6	29.5	53.1	37.1	56.6	29.8	57.0	59.5	168.3	132.6	.98	1.81	74.4	63.1	126.2	106.5	9.62	7.36	----	----	----	----	1.32	1.06
Delaware	87	74	70	83	52	55	----	----	76	66	70	65	----	----	----	----	75	60	100	80	13.50	11.00	----	----	----	----	1.00	.70
Maryland	87	70	69	85	46	46	53	47	76	61	68	64	----	----	----	----	50	65	110	90	11.00	10.80	----	----	----	----	.95	.80
Virginia	89	77	75	90	47	51	55	58	78	76	75	73	----	----	----	----	50	60	90	75	12.00	12.50	12.5	12.1	23.00	36.00	.80	.65
West Virginia	90	85	74	92	52	60	60	63	72	67	75	79	----	----	----	----	100	70	----	----	11.50	11.20	----	----	----	----	1.10	.80
North Carolina	101	90	79	89	57	54	71	75	91	89	87	84	----	----	----	----	45	60	75	70	16.70	14.60	12.6	12.3	22.00	33.00	.80	.75
South Carolina	101	83	82	94	60	47	----	----	119	105	----	----	----	----	----	----	75	80	75	75	14.60	14.30	12.7	12.4	24.00	34.00	1.00	.80
Georgia	101	94	84	86	58	55	----	----	118	107	----	----	----	----	----	----	80	70	95	85	13.00	12.00	12.5	12.3	24.50	36.00	.80	.80
Florida	----	----	88	86	67	72	----	----	----	----	----	----	----	----	----	----	100	95	100	95	12.90	12.00	11.3	12.2	20.00	35.00	----	----
South Atlantic	91.2	78.5	78.6	88.7	56.3	51.6	57.0	57.5	84.2	79.6	75.0	75.7	----	----	----	----	59.9	65.5	86.2	77.7	13.03	12.42	12.6	12.3	23.62	34.60	.88	.71
Kentucky	87	76	65	87	43	51	54	51	74	64	85	80	----	----	----	----	85	70	75	75	10.00	10.50	----	----	----	----	.95	.65
Tennessee	94	84	70	86	46	45	63	64	83	83	90	75	----	----	----	----	75	39	85	60	11.10	11.80	12.1	11.8	22.50	35.00	.75	.80
Alabama	103	88	88	80	57	64	----	----	----	----	----	----	----	----	----	----	75	80	90	75	11.00	12.00	12.3	12.0	23.00	36.00	1.00	.75
Mississippi	----	----	82	95	57	60	----	----	----	----	----	----	----	----	----	----	70	75	85	75	9.90	11.00	12.5	12.1	23.00	38.00	1.00	1.05
East South Central	90.4	79.8	73.7	86.6	50.5	54.3	58.5	57.5	78.3	70.3	87.5	77.0	----	----	----	----	77.9	62.8	86.0	70.6	10.55	11.23	12.4	12.0	22.91	36.75	.86	.74
Arkansas	83	81	77	104	47	52	----	----	----	----	----	----	----	----	----	----	50	55	75	80	9.30	11.10	12.2	11.9	21.00	34.00	.85	.70
Louisiana	----	----	75	95	48	56	----	----	----	----	----	----	----	----	----	----	60	60	70	85	8.10	9.20	12.2	11.7	19.00	36.00	1.45	.90
Oklahoma	75	78	63	92	36	26	47	43	58	57	----	----	----	----	1.06	1.60	75	50	75	105	6.20	6.20	11.5	11.3	20.00	32.00	.80	.80
Texas	76	78	72	80	40	28	48	39	60	55	----	----	----	----	1.10	1.30	85	75	70	120	8.30	8.40	12.3	11.6	22.50	33.00	1.05	1.25
West South Central	75.4	78.0	72.1	88.5	39.0	28.0	47.8	40.3	58.9	----	----	----	----	----	1.09	1.39	69.1	60.6	71.4	98.1	7.86	8.47	12.1	11.7	21.61	33.50	.86	.76
Montana	73	80	60	88	37	44	43	53	14	32	----	----	157	121	----	----	80	90	----	----	7.80	9.80	----	----	----	----	1.05	1.50
Idaho	60	61	62	81	33	35	41	45	53	42	----	----	----	----	----	----	60	60	----	----	7.30	7.00	----	----	----	----	.75	.95
Wyoming	71	92	56	98	41	58	45	76	50	67	----	----	140	140	----	----	100	75	----	----	9.50	9.10	----	----	----	----	1.90	2.00
Colorado	74	80	55	92	37	52	41	57	55	58	----	----	----	----	1.20	2.40	75	90	----	----	7.20	9.10	----	----	----	----	1.00	1.20
New Mexico	77	76	68	109	47	56	50	56	----	----	----	----	----	----	.96	1.50	105	95	----	----	9.50	10.00	12.0	13.0	----	35.00	1.25	1.50
Arizona	78	75	80	110	48	50	48	48	----	----	----	----	----	----	1.15	1.55	105	80	----	----	8.50	8.00	14.0	14.0	----	30.00	1.90	2.00
Utah	76	77	81	110	44	51	55	60	60	76	----	----	----	----	----	----	50	60	----	----	9.50	8.30	----	----	----	----	.80	1.40
Nevada	78	78	----	110	----	55	55	63	----	----	----	----	----	----	----	----	85	75	----	----	7.50	7.60	----	----	----	----	1.05	----
Mountain	68.8	75.3	57.7	93.5	37.6	46.4	43.1	55.3	50.4	40.1	----	----	----	122.8	1.04	1.61	69.0	72.5	----	----	7.95	8.62	12.9	13.6	----	32.25	.92	1.12
Washington	63	64	61	79	34	37	39	44	63	63	----	----	----	----	----	----	60	60	----	----	7.60	8.30	----	----	----	----	.75	.90
Oregon	65	69	73	91	34	37	42	50	63	58	----	----	----	----	----	----	65	80	----	----	6.70	7.90	----	----	----	----	.75	.95
California	72	75	78	92	36	33	42	38	----	----	----	----	----	160	1.14	1.35	50	36	150	140	7.80	7.20	13.0	11.7	15.00	30.00	1.00	1.00
Pacific	64.8	67.3	72.5	91.7	34.2	36.1	41.8	39.4	63.0	59.2	----	----	----	----	----	----	57.4	53.2	----	----	7.47	7.60	----	----	----	----	.79	.93
United States	78.8	76.4	59.2	82.4	40.6	32.2	52.6	41.2	61.8	36.0	64.7	62.1	168.0	133.7	1.07	1.46	66.9	52.0	87.0	83.2	10.18	8.88	12.3	11.9	22.18	34.53	1.00	.96

Average Prices Received by Farmers for Farm Products, July 15, 1935, with Comparisons

Date	Wheat, per bushel	Corn, per bushel	Oats, per bushel	Barley, per bushel	Rye, per bushel	Buckwheat, per bushel	Potatoes, per bushel	Sweetpotatoes, per bushel	Flaxseed, per bushel	Apples, per bushel	Hay, per ton	Cotton, per pound	Butterfat, per pound	Milk (whole) wholesale, 100 lb.	Eggs, per dozen	Chickens, per pound
	Cents	*Cents*	*Cents*	*Cents*	*Cents*	*Cents*	*Cents*	*Cents*	*Cents*	*Dollars*	*Dollars*	*Cents*	*Cents*	*Dollars*	*Cents*	*Cents*
5-year average, August 1909 to July 1914	88.1	64.2	39.9	61.9	72.0	73.0	69.7	88.3	169.1	0.96	11.87	12.4	26.3	1.79	21.5	11.4
July average, 1910-14	86.2	70.1	40.9	59.4	71.1	78.3	81.5	90.7	169.0	.86	11.78	12.7	23.5	1.75	16.7	12.2
1930, July 15	70.6	77.1	33.1	40.0	43.6	98.3	129.4	125.0	192.7	1.45	10.47	11.9	31.6	2.15	18.8	17.4
1931, July 15	36.3	54.0	23.3	30.0	33.0	70.0	82.5	101.1	132.6	1.08	9.30	8.5	21.1	1.62	14.8	15.8
1932, July 15	35.6	29.9	17.5	24.6	22.0	44.2	48.8	63.9	80.8	.86	6.95	5.1	11.4	1.20	12.0	11.7
1933, July 15	86.9	55.4	39.1	47.6	78.2	66.3	97.9	67.8	188.8	.87	6.99	10.6	23.0	1.33	13.1	10.4
1934, July 15	78.8	59.2	40.6	52.6	61.8	64.7	66.9	87.0	168.0	1.00	10.18	12.3	22.1	1.49	14.1	11.7
August 15	89.6	72.7	45.8	63.5	73.9	67.0	68.0	97.5	176.7	.82	12.50	13.1	24.3	1.51	17.2	11.4
September 15	92.2	77.4	50.3	78.2	79.1	68.8	62.8	87.9	175.2	.82	13.03	13.1	24.0	1.56	21.9	12.7
October 15	88.5	76.7	50.5	75.5	75.0	60.4	49.0	74.8	167.1	.84	13.40	12.5	24.3	1.59	23.7	11.8
November 15	88.1	75.7	51.1	75.9	71.9	55.5	45.9	65.0	161.7	.89	13.58	12.3	27.2	1.65	28.6	11.7
December 15	90.6	85.3	53.9	79.7	74.4	56.1	45.4	67.9	168.8	.94	13.86	12.4	28.2	1.69	27.0	11.7
1935, January 15	89.3	85.3	54.6	80.2	73.1	57.7	46.1	71.5	167.7	.99	14.02	12.3	30.5	1.76	25.0	12.3
February 15	87.9	84.5	54.7	79.2	69.3	59.7	45.2	74.3	167.0	1.04	14.02	12.2	35.9	1.81	25.6	13.4
March 15	85.5	82.7	51.1	76.0	66.5	59.6	43.6	75.8	159.4	1.05	13.79	11.5	31.2	1.78	18.6	14.2
April 15	90.2	85.2	53.5	74.4	66.0	59.7	49.1	77.8	161.3	1.10	13.67	11.7	33.8	1.78	20.0	15.5
May 15	87.8	81.8	49.8	66.0	62.0	60.7	44.6	82.9	156.0	1.14	13.38	12.0	27.5	1.71	21.4	15.7
June 15	77.3	83.3	41.9	55.0	53.7	62.5	40.9	80.5	149.3	1.17	12.07	11.8	23.7	1.58	21.0	15.6
July 15	76.4	82.4	32.2	41.2	36.0	62.1	52.0	83.2	133.7	.96	8.88	11.9	22.3	1.55	21.7	14.0

Average Prices Received by Farmers for Farm Products, July 15, 1934 and 1935 by States—Continued

State and division	Hogs, per 100 pounds		Beef cattle, per 100 pounds		Veal calves, per 100 pounds		Sheep, per 100 pounds		Lambs, per 100 pounds		Milk cows, per head		Horses, per head		Mules, per head		Chickens, per pound		Butter, per pound		Butter-fat, per pound		Eggs, per dozen		Wool, per pound	
	1934	1935	1934	1935	1934	1935	1934	1935	1934	1935	1934	1935	1934	1935	1934	1935	1934	1935	1934	1935	1934	1935	1934	1935	1934	1935
	Dol.	*Dol.*	*Dol.*	*Dol.*	*Dol.*	*Dol.*	*Dol.*	*Dol.*	*Dol.*	*Dol.*	*Dol.*	*Dol.*	*Dol.*	*Dol.*	*Dol.*	*Dol.*	*Ct.*	*Ct.*	*Ct.*	*Ct.*	*Ct.*	*Ct.*	*Ct.*	*Ct.*	*Ct.*	*Ct.*
Maine		8.10	3.75	5.80	5.50	7.30	3.40	3.90	6.10	7.00	43	50	141	156	-----	-----	15.1	16.4	26	27	30	31	26.1	32.7	26	24
New Hampshire	4.25	8.30	3.55	5.60	5.50	7.30	3.60	4.10	7.00	8.10	52	70	103	130	-----	-----	15.6	17.0	26	28	28	30	29.9	36.4	24	21
Vermont	5.10	8.50	3.40	5.30	5.30	7.30	2.95	3.00	6.10	7.50	47	63	140	149	-----	-----	14.7	17.5	28	30	30	31	23.7	30.2	24	24
Massachusetts	4.70	8.30	3.55	5.60	5.60	7.00	3.00	4.00	7.30	8.00	68	87	130	155	-----	-----	17.1	18.5	28	29	30	31	32.3	37.2	24	23
Rhode Island	5.70	8.30	3.55	5.60	7.00	8.30	3.50	4.00	8.00	8.50	75	87	140	155	-----	-----	18.0	20.1	27	28	28	30	30.7	36.6	22	22
Connecticut	4.95	8.20	3.55	5.60	6.80	8.20	3.40	4.00	8.00	8.00	71	83	145	146	-----	-----	17.5	18.8	27	27	26	30	29.2	35.3	29	25
New England	4.90	8.27	3.56	5.57	5.66	7.41	-----	3.71	-----	7.38	54.20	69.10	135.60	-----	-----	-----	16.3	17.8	26.5	27.8	30.0	31.0	29.3	35.2	-----	23.8
New York	4.60	8.80	3.30	5.40	5.60	7.90	3.30	3.70	6.60	7.40	58	77	146	143	140	139	15.0	17.4	26	28	24	23	21.3	28.0	24	22
New Jersey	4.95	8.70	3.50	5.50	6.60	8.60	3.15	4.00	7.00	7.00	82	98	129	139	130	160	17.8	19.3	28	30	25	30	25.3	31.5	24	22
Pennsylvania	4.60	8.80	4.70	7.30	5.70	8.20	2.50	3.60	6.10	7.00	47	61	130	140	128	140	14.4	17.2	23	26	23	24	18.8	25.6	25	26
Middle Atlantic	4.64	8.79	4.11	6.53	5.69	8.05	2.90	3.65	6.35	7.18	55.20	72.00	137.80	141.50	132.00	-----	15.1	17.6	24.3	26.9	23.5	23.5	20.7	27.4	24.5	24.1
Ohio	4.45	9.30	4.65	7.70	4.90	7.70	2.30	2.90	6.20	7.00	32	46	111	133	103	126	11.8	14.9	23	25	21	21	13.6	21.5	25	23
Indiana	4.45	9.50	4.90	7.60	4.65	7.50	2.50	2.75	6.60	7.20	32	48	99	120	102	126	11.8	13.4	24	26	21	23	12.0	20.0	25	23
Illinois	4.20	9.10	5.40	7.90	4.95	7.10	2.40	2.95	6.70	7.30	35	53	82	107	93	117	11.7	14.1	23	25	21	22	11.8	20.0	23	21
Michigan	4.30	8.90	3.75	6.30	5.20	8.20	2.30	2.95	6.70	7.60	32	49	133	137	115	130	10.7	15.0	24	24	23	23	13.5	21.8	24	23
Wisconsin	3.80	8.60	2.75	5.50	3.95	6.50	2.40	2.55	6.00	6.60	36	63	115	125	105	120	10.1	12.9	24	24	26	26	12.8	21.3	23	21
E. North Central	4.28	9.17	4.70	7.38	4.58	7.20	2.35	2.86	6.41	7.16	34.00	54.10	101.20	120.40	96.60	120.00	11.4	14.1	23.4	24.9	23.1	23.5	12.7	20.8	24.3	22.5
Minnesota	3.85	8.60	3.70	6.90	4.45	7.00	2.40	3.85	6.20	7.00	29	55	85	115	86	104	9.1	11.5	24	24	24	23	11.3	20.4	19	20
Iowa	4.00	8.80	5.30	7.90	4.50	6.80	2.75	3.45	6.20	6.90	33	50	82	102	87	110	10.2	12.4	24	24	24	24	11.0	20.1	20	22
Missouri	3.95	8.70	4.55	7.40	4.10	7.20	2.30	3.50	6.20	7.40	23	41	63	89	87	115	10.2	12.5	21	24	19	19	10.0	19.2	23	22
North Dakota	3.05	7.70	3.00	5.80	3.80	5.90	2.45	3.25	5.40	6.10	25	44	65	81	69	87	7.5	11.1	22	22	21	19	9.7	18.2	18	20
South Dakota	3.55	8.50	4.20	6.90	4.25	6.60	3.30	4.00	6.20	6.10	24	50	63	81	70	93	8.2	11.3	23	23	21	20	9.8	19.0	19	21
Nebraska	3.75	8.60	5.10	8.00	4.20	6.70	3.30	3.60	6.30	7.20	29	47	68	87	80	103	9.3	11.0	22	23	21	19	9.7	19.0	19	16
Kansas	3.90	8.60	4.40	6.40	4.20	6.50	2.50	3.30	6.90	6.70	27	41	65	82	81	102	8.5	11.0	22	24	20	19	9.4	19.0	19	18
W. North Central	3.89	8.68	4.57	7.27	4.28	6.76	2.74	3.60	6.17	6.79	27.90	48.10	70.90	92.00	83.30	107.60	9.4	11.8	22.3	23.6	22.4	21.6	10.3	19.5	19.7	20.3
Delaware	4.95	8.60	4.60	7.00	5.70	8.00	2.75	2.55	7.40	7.80	43	52	103	115	127	135	15.9	18.5	25	25	25	27	17.7	23.4	26	22
Maryland	4.90	8.60	5.10	7.20	5.70	7.70	2.25	2.50	7.40	7.50	40	50	110	120	120	135	17.0	18.8	20	24	24	23	17.4	24.3	26	24
Virginia	4.15	8.10	4.00	5.90	4.65	7.00	2.20	2.60	6.30	6.90	30	40	97	114	113	131	16.0	17.0	17	18	20	20	15.1	21.4	25	25
West Virginia	4.30	7.70	4.00	6.10	4.50	6.80	3.00	3.45	6.10	6.60	30	39	98	112	87	104	13.1	14.9	19	21	23	22	15.2	21.2	26	25
North Carolina	4.95	7.90	3.65	4.95	4.75	5.90	3.55	4.35	6.20	6.60	32	37	100	111	142	150	15.0	15.7	21	22	20	21	16.0	20.5	25	23
South Carolina	4.45	7.90	3.45	4.25	4.35	5.00	3.25	4.20	5.00	6.40	31	34	89	107	129	145	16.0	17.3	21	25	20	24	17.0	19.8	19	21
Georgia	3.60	6.60	2.55	3.70	4.00	4.70	2.75	3.25	5.00	6.00	25	26	76	86	120	143	14.4	16.0	19	23	18	21	16.4	19.4	22	23
Florida	3.55	6.40	3.25	4.55	4.50	6.10	2.75	4.00	5.30	6.35	38	42	78	85	104	126	16.0	17.3	27	28	21	26	21.6	24.1	23	20
South Atlantic	4.15	7.38	3.46	4.97	4.61	6.17	2.70	3.16	6.27	6.75	31.20	37.30	98.90	114.70	118.00	134.10	15.5	16.8	19.4	21.7	20.5	20.9	16.5	21.7	25.6	24.5
Kentucky	4.05	8.80	3.65	6.40	4.40	7.10	2.40	2.85	7.10	7.30	25	35	60	80	80	107	11.8	13.2	20	22	20	20	11.8	19.0	27	24
Tennessee	3.75	8.20	3.25	5.10	3.65	5.90	2.55	3.00	5.90	6.30	23	32	69	94	98	124	11.7	12.0	16	18	21	20	12.2	17.7	24	24
Alabama	3.60	6.90	2.50	3.25	3.40	4.15	2.80	3.40	6.40	6.70	22	24	66	72	103	115	11.9	13.4	19	20	19	20	14.5	17.7	20	18
Mississippi	3.25	6.10	2.15	3.25	3.15	4.50	3.00	3.00	4.60	5.00	20	23	66	76	97	112	11.9	13.5	22	25	19	20	13.1	17.5	22	20
E. South Central	3.68	7.51	2.94	4.67	3.66	5.47	2.50	2.92	6.60	6.90	22.50	28.70	63.90	83.10	91.50	116.80	11.8	12.9	18.4	20.2	20.1	20.0	12.6	18.1	25.5	23.6
Arkansas	3.00	6.30	2.35	4.10	3.30	5.30	2.20	3.30	4.10	5.50	20	28	58	67	83	100	9.6	11.6	21	25	19	19	10.6	18.6	20	20
Louisiana	3.95	5.70	3.35	4.35	3.95	5.10	2.65	3.15	3.55	4.30	27	29	54	59	82	90	12.6	14.9	23	27	18	22	14.7	19.1	21	22
Oklahoma	3.40	7.80	2.90	5.20	3.60	5.90	3.40	3.55	6.60	7.10	20	33	57	69	80	95	8.9	11.8	22	25	18	19	11.1	18.3	21	19
Texas	3.45	7.30	3.00	5.00	3.40	5.60	2.40	3.55	3.80	5.20	22	31	46	59	72	85	9.4	12.0	20	25	18	19	12.5	19.0	22	22
W. South Central	3.40	6.88	2.98	4.95	3.49	5.58	2.42	3.54	3.87	5.27	21.60	30.80	51.00	63.10	76.00	89.90	9.5	12.0	20.6	25.1	18.1	19.0	12.0	18.8	21.9	21.8
Montana	3.70	8.00	3.25	5.70	4.60	6.70	2.95	4.40	5.70	5.90	31	45	45	56	44	59	8.7	13.0	22	24	18	21	12.8	21.8	23	21
Idaho	3.95	8.50	3.15	4.60	4.15	5.80	3.35	3.25	5.70	5.70	27	43	65	80	70	91	8.9	10.7	23	27	19	25	13.9	20.0	22	22
Wyoming	3.80	8.40	3.85	6.70	4.30	7.70	2.85	4.25	6.00	6.50	31	44	55	67	70	85	11.0	15.3	23	25	20	21	14.9	25.7	21	19
Colorado	3.70	8.70	4.10	6.80	4.30	7.80	2.20	3.75	6.00	6.80	27	43	54	75	66	90	10.1	13.4	24	26	20	19	12.5	22.0	20	19
New Mexico	4.00	8.00	3.80	6.00	4.80	5.80	2.25	3.00	5.50	6.00	35	41	44	55	60	70	10.3	14.0	25	27	19	19	15.3	22.0	17	17
Arizona	4.15	9.00	4.20	6.10	4.95	6.80	2.50	3.00	6.00	6.70	40	50	51	70	58	75	18.0	20.0	26	30	22	26	23.0	29.0	17	19
Utah	3.90	8.10	3.30	5.70	4.90	7.00	3.20	3.60	5.50	5.60	26	51	61	79	63	66	9.4	12.3	23	29	19	23	14.7	22.0	20	19
Nevada	4.30	7.80	3.55	6.50	5.10	7.00	3.00	3.00	5.80	6.80	31	50	62	79	70	70	16.5	16.7	25	27	22	26	19.1	25.0	22	18
Mountain	3.81	8.42	3.74	6.12	4.48	6.85	2.78	3.72	5.77	6.18	29.30	44.60	51.40	66.00	62.40	79.90	10.2	13.2	23.2	26.1	19.3	21.9	14.3	22.3	20.6	19.5
Washington	4.75	8.90	3.45	5.70	4.65	6.80	2.80	3.00	5.40	5.60	33	50	78	92	88	98	11.1	14.0	23	27	20	25	17.6	23.5	23	19
Oregon	4.60	8.90	3.60	5.60	4.60	6.80	3.50	3.00	5.50	5.40	31	49	71	84	73	95	11.3	14.1	24	28	20	25	17.9	22.5	22	19
California	4.50	9.00	4.40	6.10	5.40	7.50	3.35	3.70	6.40	6.30	40	67	70	95	81	105	14.2	17.2	24	27	23	28	17.9	25.0	19	18
Pacific	4.57	8.96	4.05	5.91	5.03	7.16	3.35	3.35	5.92	5.87	36.20	58.60	72.50	89.30	79.90	99.50	13.2	16.1	23.4	27.1	21.4	26.4	17.8	24.4	20.7	18.5
United States	3.97	8.40	3.91	6.20	4.45	6.75	2.73	3.50	5.64	6.26	32.20	48.50	71.20	89.00	82.60	102.20	11.7	14.0	21.7	24.1	22.1	22.3	14.1	21.7	21.4	20.5

Average Prices Received by Farmers for Farm Products, July 15, 1935, with Comparisons—Continued

Date	Hogs, per 100 lb.	Beef cattle, per 100 lb.	Veal calves, per 100 lb.	Sheep, per 100 lb.	Lambs, per 100 lb.	Wool, per lb.	Milk cows, per head	Horses, per head	Mules per head	Hay, per ton: Mixed clover and timothy	Hay, per ton: Clover	Hay, per ton: Alfalfa	Clover seed, per bushel	Timothy seed, per bushel	Alfalfa seed, per bushel	Cottonseed, per ton	Soybeans, per bushel	Cowpeas, per bushel	Peanuts, per lb.
5-year average:																			
August 1909 to July 1914	*Dol.* 7.22	*Dol.* 5.21	*Dol.* 6.75	*Dol.* 4.53	*Dol.* 5.87	*Ct.* 17.6	*Dol.* 48	*Dol.* 137	*Dol.* -----	*Dol.* -----	*Dol.* -----	*Dol.* -----	*Dol.* 9.13	*Dol.* 3.88	*Dol.* -----	*Dol.* 22.01	*Dol.* -----	*Dol.* -----	*Ct.* 4.8
July average:																			
1910–14	7.25	5.33	6.74	4.56	6.09	17.5	49	136	-----	-----	-----	-----	8.91	3.92	-----	21.88	-----	-----	5.1
1930, July 15	8.38	7.06	9.19	4.65	8.08	19.2	72	64	80	-----	11.71	11.44	10.34	2.53	12.10	27.35	1.96	2.93	3.7
1931, July 15	6.20	5.11	6.66	3.01	5.60	12.7	50	56	66	-----	10.30	9.80	10.76	2.33	9.98	19.52	1.12	1.89	3.8
1932, July 15	4.23	4.52	5.00	2.37	4.37	7.0	36	55	62	7.96	8.04	7.38	6.77	1.20	6.53	8.61	.58	.67	1.4
1933, July 15	3.98	3.98	4.62	2.59	5.24	22.4	36	65	73	7.96	8.17	7.48	6.04	1.38	7.10	16.59	1.04	1.21	2.5
1934, July 15	3.97	3.91	4.45	2.73	5.64	21.4	32	71	83	11.96	12.17	10.84	7.28	3.29	6.77	22.18	1.54	1.57	3.2
August 15	4.61	3.72	4.55	2.59	5.02	20.4	31	69	80	14.00	14.50	13.51	8.39	4.65	7.02	25.46	1.25	1.42	3.3
September 15	6.04	4.21	5.23	2.45	4.86	19.5	33	71	84	15.07	15.56	14.69	10.17	7.54	9.35	31.54	1.05	1.32	3.3
October 15	5.20	3.96	5.19	2.52	4.81	19.3	33	71	85	15.46	15.69	15.07	10.98	7.51	10.46	35.62	.95	1.26	3.2
November 15	5.04	3.81	4.97	2.55	4.84	19.2	33	72	87	15.62	15.78	15.28	10.98	7.37	10.27	37.08	.89	1.25	3.1
December 15	5.15	3.89	4.88	2.66	5.01	18.5	34	73	89	15.89	15.99	15.38	11.48	7.68	10.45	39.90	1.11	1.30	3.3
1935, January 15	6.87	5.06	5.84	3.30	6.21	18.8	36	78	94	16.01	16.30	15.31	11.89	7.86	10.83	40.27	1.19	1.37	3.5
February 15	7.10	5.95	6.47	3.78	6.65	18.2	40	84	102	15.96	16.34	15.19	12.56	8.26	11.25	40.81	1.26	1.47	4.1
March 15	8.10	6.55	6.97	3.83	6.67	17.4	45	88	105	15.48	16.02	14.99	12.41	8.38	11.53	40.08	1.20	1.53	4.4
April 15	7.88	6.71	7.17	3.83	6.58	16.2	47	91	106	14.73	15.16	14.94	12.41	8.71	11.82	39.47	1.18	1.54	4.4
May 15	7.92	6.80	6.96	3.69	6.59	16.1	49	90	106	14.30	14.77	14.74	11.92	8.48	11.28	39.36	1.21	1.57	4.4
June 15	8.36	6.55	7.10	3.64	6.52	19.8	50	89	104	13.04	13.59	12.31	10.89	7.57	10.51	37.16	1.19	1.63	4.1
July 15	8.40	6.20	6.75	3.50	6.26	20.5	48	89	102	10.13	10.72	9.23	9.76	2.84	9.49	34.53	.98	1.60	3.9

Average Prices Received by Farmers for Farm Products, July 15, 1934 and 1935, by States—Continued

State and division	Hay (loose), per ton: Alfalfa		Clover		Clover and Timothy, mixed		Prairie		Clover seed, per bushel		Timothy seed, per bushel		Alfalfa seed, per bushel	
	1934	1935	1934	1935	1934	1935	1934	1935	1934	1935	1934	1935	1934	1935
	Dol.	*Dol.*	*Dol.*	*Dol.*	*Dol.*	*Dol.*	*Dol.*	*Dol.*	*Dol.*	*Dol.*	*Dol.*	*Dol.*	*Dol.*	*Dol.*
Me	12.50	6.00	10.50	10.20	11.20	11.50	8.00	9.50						
N. H	16.50	17.50	15.50	13.50	17.40	12.80	10.00	9.50						
Vt	19.00	17.00	17.00	14.00	17.00	13.60	10.00	11.00						
Mass	16.50	19.00	15.00	16.00	17.50	16.50	9.00	10.00						
R. I	22.00	21.00	16.50	17.00	17.00	18.50	11.00	13.00						
Conn	24.20	22.00	21.40	16.00	20.00	17.00	12.50	12.00						
N. E	18.11	18.55	15.19	13.37	15.82	13.68	10.50	10.50						
N. Y	13.90	12.70	12.00	11.80	12.20	11.00	8.40	7.50	9.50	14.70				
N. J	15.00	16.80	13.20	13.70	13.20	13.40	8.00	6.00						
Pa	13.90	13.60	12.00	12.40	11.10	10.90	10.00	10.00	8.80	12.70	3.20	6.10		
M.A	14.02	13.30	12.05	12.09	11.80	11.03	8.53	7.42	8.86	12.77				
Ohio	11.40	8.50	11.00	8.40	10.40	8.60		5.00	7.40	10.10	3.40	5.80		9.80
Ind	13.30	9.10	11.00	7.40	10.60	7.00	8.00	4.70	6.90	10.30	3.10	3.40		13 50
Ill	16.10	12.40	12.40	11.70	12.20	12.00	9.00	9.00	7.40	10.50	3.30	2.00		
Mich	15.30	8.80	13.50	8.60	13.00	7.70	7.50	8.00	6.80	11.40			7.60	12.30
Wis	16.60	12.30	14.50	11.10	14.30	9.40	8.20	4.80	7.80	8.90	3.90	2.10	10.10	11.50
E.N.C	15.03	10.52	12.47	9.57	12. 7	9.00	8.15	5.44	7.24	10.11	3.36	3.69	8.70	11.55
Minn	14.40	9.80	13.60	7.80	11.70	7.70	9.30	6.80	7.50	8.90	3.30	2.10	7.80	9.50
Iowa	13.80	9.80	12.50	9.00	11.90	8.50	9.50	8.20	7.40	11.00	3.40	2.00		13.00
Mo	12.50	12.20	11.40	12.00	10.90	11.00	8.30	8.90	8.00	11.30	3.00	2.00		10.00
N.Dak	12.50	8.50	8.30	7.20	7.50	7.20	7.80	5.50	8.00	12.00	2.95	5.00	9.60	11.50
S. Dak	13.70	8.50		7.50		.50	10.50	7.00					8.0	12.00
Nebr	1 .80	7.6	11. 0	8.60	11.00	7.50	7.80	5.30	8.50	10. 0			7.08	10.00
Kans	10.10	7.50	9.70	9.00	8.10	7.50	6.10	5.00	7.70	10.80			5.50	8.50
W.N.C	12.12	8.84	12.15	9.57	11.34	9.00	8.35	6.09	7.60	9.66	3.27	2.06	6.94	9.73
Del	15.00	15.00	12.30	10.50	12.60	11.00								
Md	13.70	12.20	11.60	11.00	11.00	10.20			8.00	10.00				
Va	14.00	15.30	12.60	13.20	11.20	12.00	7.50	9.00	8.60	12.70				
W. Va	14.50	13.40	13.00	11.00	12.90	10.80	7.10	8.50						
N. C	18.00	19.60	15.70	51.50	16.00	17.00	10.00	8.50						
S. C		21.20					12.50	10.00						
Ga	19.00	20.00					8.00	11.00						
Fla							8.60	9.00						
S. A	14.51	14.48	12.49	11.95	11.80	11.36	9.33	9.50	8.15	10.18				
Ky	12.00	11.80	10.80	10.60	10.30	10.40	7.00	10.00	7.30	9.00				
Tenn	13.30	13.80	12.20	13.20	12.30	12.70	7.70	9.20	7.50	9.80				
Ala	17.50	14.70					8.00	7.50						
Miss	14.50	15.00	13.40				7.90	9.00						
E. S. C	12.82	12.65	11.43	11.64	11.20	11.32	7.79	8.74	7.44	9.53				
Ark	12.50	14.50	10.60	13.70	11.50	12.40	7.50	8.00						
La	12.50	15.70					5.70	8.40						
Okla	10.00	10.00		9.00		9.00	5.80	5.80					5.80	6.80
Tex	13.80	15.30					7.90	7.20					6.80	7.80
W.S.C	11.50	12.32					6.70	6.74					5.93	6.97
Mont	7.40	8.60	7.00	8.60	7.00	7.70	7.70	7.90					7.30	11.80
Idaho	7.50	7.20	7.10	6.40	8.50	7.60	6.90	5.10	5.80	7.20			7.50	9.70
Wyo	10.00	9.00	8.70	10.00	10.20	11.60	9.40	10.00	6.00	13.00			7.00	12.60
Colo	7.60	8.50	6.90	9.50	6.90	9.90	6.50	11.80	5.00	10.50			6.90	12.00
N. Mex	10.20	10.00	7.50	9.50	7.50	9.50	8.00	10.50					6.00	8.00
Ariz	9.90	7.20					7.00	7.00					3.90	8.50
Utah	9.70	7.30	9.20	9.70	9.50	8.00	7.70	6.00					6.50	6.80
Nev	7.20	7.40	8.00	8.00	8.00	8.00	6.00	6.00						
Mount.	8.07	7.95	7.31	8.68	7.83	8.86	7.32	8.79	5.77	7.28			6.57	9.13
Wash	7.80	8.20	7.50	8.80	7.90	8.50	7.60	7.40						
Oreg	7.40	8.40	6.40	7.80	8.10	7.20	6.70	7.50	7.30	8.70			9.10	9.30
Calif	8.30	7.70					5.80	6.90					5.10	6.80
Pac	8.08	7.90	7.04	8.40	7.98	7.98	6.54	7.22					5.48	7.29
U. S	10.84	9.23	12.17	10.72	11.96	10.13	7.90	6.58	7.28	9.76	3.29	2.84	6.77	9.49

Lamb Crop Report, July 1, 1935

The 1935 lamb crop of 27,630,000 head was about 7 percent, or 2,030,000 head smaller than the 1934 lamb crop, about 4,600,000 head smaller than the record lamb crop of 1931 and the smallest for all years since 1929, according to the lamb crop estimate of the Crop Reporting Board. The decrease from last year resulted from decreases both in the number of breeding ewes and in the number of lambs saved per 100 ewes (percentage lamb crop). The estimated number of breeding ewes was the smallest since 1929 and the percentage lamb crop of 80.6 was the second smallest in the 12 years for which estimates have been made. All of the decrease from last year was in the Western sheep States as the native lamb crop was a little larger this year than last.

The 1935 lamb crop in the native sheep States of 10,652,000 head was about 50,000 head larger than the 1934 crop and was practically the same as the average lamb crop for the 5 years 1930 to 1934. The estimated number of breeding ewes on January 1, 1935, was about 2 percent smaller than a year earlier, but the percentage lamb crop was 105.1 compared with 102.7 in 1934 and 104.5 in 1930.

The lamb crop in the Western sheep States of 16,978,000 head was 2,079,000 head, or 11 percent, smaller than the 1934 crop and was the smallest western crop since 1927. The number of breeding ewes January 1, 1935, was 7 percent smaller than a year earlier and the smallest since 1929. The percentage lamb crop was 70.3 compared with 73.8 in 1934, 70.6 in 1933 and was the smallest in the 14 years for which records are available, the average from 1925 to 1934 being 78.2. The reduction in the number of breeding ewes was related directly to the drought relief activities of the Federal Government under which some 3,473,000 head of ewes were bought in these States in the late months of 1934. The small percentage lamb crop also resulted largely from the drought. The condition of ewes in nearly all of the Western States at breeding time was the poorest in many years and the proportion of dry ewes this spring was large. Death losses during the winter were fairly large in some States, but for the Western areas as a whole were about average and much below the heavy losses in 1932 and 1933. The very favorable weather during most of the winter and early spring largely offset the poor condition of sheep and the shortage of feed in nearly all the Western States. Losses were much below what seemed probable at the beginning of the winter, even after the large drought relief purchases of old ewes.

The early lamb crop in the Western States in 1935 was about the same as in 1934; hence, all of the reduction in the total lamb crop is in late lambs.

State	Breeding ewes 1-year old and over January 1			Lambs saved per 100 ewes 1-year old and over Jan. 1[1]			Indicated lamb crop		
	1933	1934	1935	1933	1934	1935	1933	1934	1935
	1,000 head	*1,000 head*	*1,000 head*	*No.*	*No.*	*No.*	*1,000 head*	*1,000 head*	*1,000 head*
New York	304	301	305	98	93	97	298	281	296
Pennsylvania	337	341	358	103	102	97	347	348	346
All North Atlantic	752	747	758	98.3	95.1	95.6	739	713	725
Ohio	1,421	1,463	1,430	93	91	98	1,319	1,328	1,402
Indiana	518	522	515	109	107	112	565	559	574
Illinois	441	438	450	107	107	110	470	469	494
Michigan	772	760	752	100	100	103	775	759	777
Wisconsin	290	276	286	105	107	116	303	296	332
East North Central	3,442	3,459	3,433	99.7	98.6	104.3	3,432	3,411	3,579
Minnesota	719	739	726	107	110	110	770	810	795
Iowa	758	766	792	109	113	113	823	868	893
Missouri	890	859	891	104	106	110	923	913	980
North Dakota	694	703	580	98	93	89	682	656	516
Nebraska	177	187	167	109	110	105	193	206	175
Kansas	321	321	299	109	108	108	350	347	323
West North Central[2]	3,559	3,575	3,455	105.1	106.3	106.6	3,741	3,800	3,682
North Central[2]	7,001	7,034	6,888	102.5	102.5	105.4	7,173	7,211	7,261
Virginia	404	396	363	123	113	118	499	449	427
West Virginia	485	465	422	115	102	112	558	475	471
All South Atlantic	1,110	1,078	1,001	114.9	102.9	109.1	1,275	1,109	1,092
Kentucky	777	811	827	122	116	116	949	943	955
Tennessee	320	310	319	110	111	106	353	311	338
All South Central[3]	1,443	1,467	1,491	109.8	107.0	105.6	1,584	1,570	1,574
Native States	10,306	10,326	10,138	104.5	102.7	105.1	10,771	10,603	10,652
Montana	3,058	3,181	2,841	74	83	77	2,263	2,640	2,188
Idaho	1,787	1,829	1,808	90	94	88	1,608	1,719	1,591
Wyoming	3,058	2,978	2,715	54	75	65	1,651	2,234	1,765
Colorado	1,443	1,460	1,370	77	87	75	1,111	1,270	1,028
New Mexico	2,172	2,088	1,864	50	57	64	1,086	1,190	1,193
Arizona	750	695	665	70	73	75	525	507	499
Utah	1,900	1,722	1,631	62	72	65	1,178	1,240	1,060
Nevada	827	762	707	56	69	70	463	526	495
Washington	536	521	549	98	106	99	525	552	544
Oregon	1,819	1,851	1,762	81	91	84	1,473	1,684	1,480
California	2,490	2,340	2,500	78	89	88	1,942	2,083	2,200
South Dakota	959	1,059	934	83	80	78	796	847	729
Texas	5,100	5,344	4,796	72	48	46	3,672	2,565	2,206
Western Sheep States	25,899	25,830	24,142	70.6	73.8	70.3	18,293	19,057	16,978
United States	36,205	36,156	34,280	80.3	82.0	80.6	29,064	29,660	27,630

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[1] Lambs saved defined as lambs living June 1 or sold before June 1 in native sheep States and lambs docked or branded in the Western sheep States.

[2] Excluding South Dakota.

[3] Excluding Texas.

Wool Shorn in 1935

The amount of wool shorn or to be shorn in 1935 is 343,889,000 pounds, according to the preliminary estimate of the Department of Agriculture. This is 13,769,000 pounds or 4 percent less than the amount shorn in 1934 and is 4 percent less than the 5-year average, 1930–34.

The decrease in wool production this year resulted from a decline of 5 percent in the number of sheep shorn. The weight per fleece was 1 percent larger than in 1934. The average weight per fleece was 8.00 pounds this year compared with 7.91 pounds in 1934 and 8.15 pounds in 1933. Slightly heavier fleeces were reported in all areas except the North Atlantic and Western States where the fleece weight was reported the same as last year.

The 1935 preliminary estimate of the production of wool includes a forecast of fall shearing of sheep and lambs in Texas and California and of total yearly sheep shearing at commercial feeding stations.

In a number of Western States, it is probable that the rather heavy fleece weight this year was a result of more than usual amount of dirt in the wool and that the decrease in clean content of wool shorn may be relatively more than the decrease in grease wool. The increased weight of wool per sheep shorn for Texas and California in 1935 over 1934 was caused largely by the larger proportion of 12 months wool in the 1935 spring clip and a larger number to be fall shorn this year than last.

The accompanying table shows by States the estimated wool production, weight per fleece, and the number of sheep shorn in 1934 and 1935. There is also shown estimated wool to be shorn in the fall in Texas and California and the amount shorn in these States in the fall of 1934.

State and division	Wool production		Weight per fleece [2]		Number of sheep shorn	
	1934	1935 [1]	1934	1935	1934	1935
	1,000 pounds	*1,000 pounds*	*Lb.*	*Lb.*	*1,000 head*	*1,000 head*
Maine	378	312	6.1	6.0	62	52
New Hampshire	90	81	6.4	6.2	14	13
Vermont	211	194	6.8	6.7	31	29
Massachusetts	53	54	5.9	6.0	9	9
Rhode Island	12	12	6.0	6.0	2	2
Connecticut	48	41	6.0	5.9	8	7
New York	2,775	2,790	7.4	7.5	375	272
New Jersey	38	37	6.3	6.2	6	6
Pennsylvania	3,589	3,592	7.4	7.5	485	479
North Atlantic	7,194	7,113	7.3	7.3	992	969
Ohio	16,506	16,575	8.4	8.5	1,965	1,950
Indiana	4,800	4,943	7.5	7.7	640	642
Illinois	4,468	4,842	7.6	7.6	585	637
Michigan	7,856	7,812	8.2	8.4	958	930
Wisconsin	2,664	2,834	7.3	7.4	365	383
East North Central	36,294	37,006	8.0	8.1	4,513	4,542
Minnesota	7,137	6,930	7.8	7.7	915	900
Iowa	7,898	8,160	8.1	8.0	975	1,020
Missouri	7,384	8,197	6.8	7.1	1,082	1,155
North Dakota	6,972	5,704	8.3	8.4	840	679
South Dakota	9,960	8,981	8.0	8.3	1,245	1,082
Nebraska	2,311	2,085	7.5	7.6	308	274
Kansas	3,328	3,358	7.1	7.3	467	460
West North Central	44,990	43,415	7.7	7.8	5,832	5,570
Delaware	18	18	6.0	6.0	3	3
Maryland	573	598	6.1	7.3	94	95
Virginia	2,012	1,994	4.7	4.9	428	407
West Virginia	2,870	2,642	5.2	5.2	552	508
North Carolina	352	352	4.7	4.7	75	75
South Carolina	48	49	4.0	4.1	12	12
Georgia	108	115	3.5	3.7	31	31
Florida	115	119	3.1	3.3	37	36
South Atlantic	6,096	5,887	4.9	5.0	1,232	1,167
Kentucky	4,238	4,595	4.9	5.0	865	919
Tennessee	1,487	1,567	4.2	4.2	354	373
Alabama	126	137	3.6	3.6	35	38
Mississippi	263	229	3.6	3.7	73	62
Arkansas	212	221	4.6	4.6	46	48
Louisiana	371	385	3.6	3.5	103	110
Oklahoma	1,312	1,615	8.2	8.5	160	190
Texas	60,485	54,983	8.0	8.3	7,608	6,625
South Central	68,494	63,732	7.4	7.6	9,244	8,365
Montana	35,966	31,825	9.7	9.5	3,707	3,350
Idaho	18,445	18,540	8.5	9.0	2,170	2,060
Wyoming	33,212	30,153	9.5	9.5	3,496	3,174
Colorado	13,122	12,216	7.9	8.0	1,661	1,527
New Mexico	17,136	16,074	6.8	7.1	2,520	2,264
Arizona	4,980	4,779	6.0	5.9	830	810
Utah	17,512	16,145	8.8	8.4	1,990	1,922
Nevada	6,358	6,240	7.2	7.5	883	832
Washington	6,208	6,157	9.7	9.4	640	655
Oregon	19,775	19,110	8.7	8.4	2,273	2,275
California	21,876	25,497	6.82	7.3	3,209	3,503
Western	194,590	186,736	8.3	8.3	23,379	22,372
United States	357,658	343,889	7.91	8.00	45,192	42,985

[1] Preliminary.

[2] For Texas and California the weight per fleece is the amount of wool shorn per sheep and lamb shorn during the year. Fall shearing in Texas is estimated to be 7,960,000 pounds for fall of 1935 compared with 6,045,000 pounds for 1934; in California, 2,602,000 pounds to be shorn in the fall of 1935 compared with 2,309,000 pounds in 1934.

Monthly Farm Prices of Wool, 1910–35

[United States averages, cents per pound]

Year	Jan. 15	Feb. 15	Mar. 15	Apr. 15	May 15	June 15	July 15	Aug. 15	Sept. 15	Oct. 15	Nov. 15	Dec. 15	Weighted average
1910	24.5	24.6	24.9	22.3	22.8	19.5	19.0	19.5	17.7	18.1	17.9	17.8	20.5
1911	17.3	17.3	16.8	15.7	14.7	15.5	15.4	16.0	15.6	15.5	15.6	15.5	15.6
1912	16.2	16.3	16.9	17.3	17.8	18.7	18.9	18.8	18.7	18.5	18.6	18.6	18.1
1913	18.6	18.7	18.4	17.7	16.3	15.6	15.9	15.8	15.8	15.5	15.6	16.1	16.4
1914	15.7	15.7	16.4	16.8	17.2	18.4	18.5	18.7	18.6	18.0	18.1	18.6	17.7
1915	18.6	20.2	22.8	22.7	22.0	23.7	24.2	23.8	23.3	22.7	22.7	23.3	22.8
1916	23.3	24.2	25.9	26.3	28.0	28.7	28.6	29.0	28.4	28.7	29.4	30.8	27.9
1917	31.8	32.7	36.7	38.8	43.7	49.8	54.3	54.8	54.2	55.5	55.9	58.2	47.8
1918	58.1	57.1	60.0	60.0	58.2	57.4	57.5	57.4	57.7	57.7	56.4	56.2	57.9
1919	55.2	51.1	51.3	47.9	48.0	50.5	51.8	52.2	51.3	50.6	51.0	51.6	50.3
1920	53.3	52.5	51.5	51.3	50.3	38.6	29.5	28.3	28.0	27.5	24.9	21.9	39.1
1921	19.6	19.8	18.9	17.9	16.0	15.4	15.5	15.4	15.5	15.8	15.6	16.9	16.4
1922	18.0	22.3	25.0	24.8	29.0	32.8	32.5	31.6	31.6	32.2	33.2	35.3	29.8
1923	35.3	35.3	37.3	39.2	41.7	41.5	38.3	37.0	37.1	36.9	36.4	36.2	38.9
1924	36.6	37.5	38.2	38.4	37.4	36.0	34.3	33.5	35.5	37.3	40.1	42.2	36.9
1925	42.8	43.2	43.0	40.8	36.9	35.7	39.4	38.1	37.8	37.2	37.8	39.5	39.6
1926	38.9	37.7	34.7	33.2	32.0	31.4	31.9	31.9	32.6	31.6	31.6	30.1	33.9
1927	30.9	31.1	31.3	30.4	30.1	30.2	30.7	31.2	31.2	30.9	31.1	32.0	30.6
1928	33.2	34.4	35.4	35.6	37.0	38.7	37.6	37.0	36.5	36.0	35.9	35.6	36.4
1929	35.9	35.9	35.5	33.8	31.3	30.2	29.4	29.2	29.0	28.6	28.5	27.8	30.2
1930	27.4	25.9	23.7	21.4	19.6	1 . 2	19.2	19.8	20.2	19.6	19.0	18.4	19.5
1931	17.4	16.4	15.9	15.6	14.4	13.0	12.7	13.1	13.2	12.5	13.1	12.9	13.5
1932	12.5	13.0	12.5	11.0	8.8	7.2	7.0	7.4	9.1	9.5	9.4	9.2	8.7
1933	8.9	8.8	8.9	10.1	17.7	21.3	22.4	22.5	23.0	23.6	23.8	24.2	20.6
1934	24.6	25.4	26.9	26.2	23.4	21.9	21.4	20.4	19.5	19.3	19.2	18.5	[1] 22.3
1935	18.8	18.2	17.4	16.2	16.1	19.8	20.5	-----	-----	-----	-----	-----	-----

[1] Preliminary.

Average for the year obtained by weighting State price averages for the calendar year.

Employment on Farms of Crop Reporters, Aug. 1, 1935, with Comparisons

[Persons per 100 farms]

Family Labor

	June 1, 1934	July 1, 1934	Aug. 1, 1934	June 1, 1935	July 1, 1935	Aug. 1, 1935
United States	227	237	226	223	233	227
New England	163	174	169	154	151	168
Middle Atlantic	177	182	182	181	183	188
East North Central	172	179	172	174	181	180
West North Central	182	187	181	178	182	183
South Atlantic	304	321	300	290	310	313
East South Central	382	396	368	403	430	373
West South Central	252	268	249	251	263	255
Mountain	189	198	193	174	178	176
Pacific	179	197	179	167	175	169

Hired Labor

	June 1, 1934	July 1, 1934	Aug. 1, 1934	June 1, 1935	July 1, 1935	Aug. 1, 1935
United States	92	102	87	89	98	101
New England	127	134	135	91	98	119
Middle Atlantic	80	91	85	74	87	96
East North Central	53	66	53	59	69	81
West North Central	49	55	47	46	50	62
South Atlantic	163	179	147	166	166	164
East South Central	115	130	97	115	111	94
West South Central	81	69	55	74	92	76
Mountain	77	83	87	76	95	83
Pacific	232	276	268	248	296	317

Family and Hired Labor Combined

	June 1, 1934	July 1, 1934	Aug. 1, 1934	June 1, 1935	July 1, 1935	Aug. 1, 1935
United States	319	339	313	312	331	328
New England	290	308	304	245	249	287
Middle Atlantic	257	273	267	255	270	284
East North Central	225	245	225	233	250	261
West North Central	231	242	228	224	232	245
South Atlantic	467	500	447	456	476	477
East South Central	497	526	465	518	541	467
West South Central	333	337	304	325	355	331
Mountain	266	281	285	250	273	259
Pacific	411	473	447	415	471	486

Milk Production

Total milk production on August 1 was substantially above the very low production on that date last year and probably slightly above production in previous years, but production per capita was probably about the same as the average at that season during the several years previous to the 1934 drought.

In comparison with last year, production per cow on August 1 appears to have been nearly 11 percent greater, which more than offset the 5 or 6 percent decrease in the number of milk cows, so total milk production was probably about 5 or 6 percent above production at the same time last year. On July 1 total production was probably fully 6 percent greater than at the same season last year and on June 1 about 3 percent greater. During the next few months, the difference is likely to be small except in the Northeast where production per cow, as currently reported, has been running higher than in any of the last 10 years for which records are available.

The August 1 reports of crop correspondents showed an average of 14.41 pounds of milk per cow per day compared with 13.00 pounds last year, 13.52 pounds in 1933 and an August average of 14.53 pounds during the preceding 8 years. The August reports also showed 75.3 percent of the milk cows in production, the highest August percentage since 1928.

Pounds of Milk Produced per Milk Cow in Herds Kept by Crop Correspondents, on August 1, 1933-35, and 8-year Average, August 1, 1925-32

[State averages calculated by dividing the reported total daily milk production of about 20,000 herds on the 1st of each August by the number of milk cows in these herds. To reduce to quarts divide by 2.15]

State	8-year average 1925-32	1933	1934	1935
Maine	15.3	13.7	14.9	14.9
New Hampshire	15.0	14.3	14.3	16.1
Vermont	14.1	12.4	14.7	15.8
Massachusetts	16.9	15.5	17.0	17.8
Rhode Island	19.5	20.0	19.3	21.3
Connecticut	16.9	17.1	16.1	16.6
New York	17.9	15.3	17.0	18.6
New Jersey	18.2	17.3	19.4	18.7
Pennsylvania	17.0	16.2	16.3	17.9
North Atlantic	17.06	15.44	16.58	17.81
Ohio	16.5	14.8	15.4	15.7
Indiana	15.6	13.8	13.7	14.9
Illinois	14.5	14.5	14.1	14.4
Michigan	17.9	16.7	15.7	17.4
Wisconsin	17.6	16.4	16.6	18.4
East North Central	16.69	15.46	15.46	16.79
Minnesota	15.5	14.3	14.3	15.7
Iowa	14.2	14.4	14.3	14.2
Missouri	11.3	10.5	8.4	12.1
North Dakota	15.2	14.0	12.0	15.4
South Dakota	13.8	12.7	10.7	11.4
Nebraska	14.2	15.4	12.2	13.7
Kansas	13.5	13.6	10.8	13.5
West North Central	14.05	13.56	12.03	13.80
Delaware	12.4	13.1	13.3	15.8
Maryland	15.3	15.4	13.9	14.9
Virginia	13.4	12.0	12.7	13.5
West Virginia	14.5	12.6	12.5	13.7
North Carolina	13.0	12.1	12.4	13.0
South Carolina	10.6	10.7	10.0	10.4
Georgia	10.1	9.0	8.4	8.6
Florida	7.3	6.7	7.1	5.6
South Atlantic	12.30	11.22	11.18	11.82
Kentucky	13.9	12.4	11.8	13.2
Tennessee	12.2	10.6	10.5	12.0
Alabama	8.6	7.7	8.0	8.5
Mississippi	8.9	8.0	7.6	7.5
Arkansas	10.5	8.3	6.9	9.1
Louisiana	6.7	7.1	6.0	5.7
Oklahoma	11.9	10.3	8.2	11.1
Texas	9.8	9.2	8.9	10.6
South Central	10.53	9.62	8.80	10.25
Montana	15.0	14.9	13.2	15.2
Idaho	18.4	19.3	17.3	19.0
Wyoming	14.8	13.6	12.8	15.1
Colorado	14.7	14.4	12.3	14.6
New Mexico	11.2	9.7	7.3	10.9
Arizona	14.7	14.6	17.6	15.2
Utah	16.7	16.9	14.1	15.0
Nevada	15.0	13.6	13.6	16.4
Washington	18.8	18.6	18.6	18.8
Oregon	17.4	16.4	16.8	17.5
California	17.7	17.8	19.1	19.0
Western	16.22	15.80	15.26	16.63
United States	14.53	13.52	13.00	14.41

The Summer Dairy Outlook [1]

The heavy slaughter of livestock caused by the 1934 drought and by the shortage of feed ended a 6-year expansion of dairy herds and improved the outlook for dairying during the next year or two. The number of milk cows is about 6 percent below the record number on hand a year ago and with fewer dairy heifers than normal being raised and old cows bringing good prices for slaughter the number of milk cows is not expected to change much during the next 2 years. The heavy decrease in the number of meat animals will reduce the supply of meat for at least another year. This is causing the prices of hogs, cattle, calves, and poultry to be relatively high compared with the price of butterfat and will tend to reduce production in the butter-producing States.

While these factors have improved the outlook for the producer, no shortage of dairy products is to be expected. There are still about the usual number of milk cows per thousand of population and, in contrast to recent seasons, there is good pasturage and an abundance of hay in nearly all important dairy areas. The supply of feed grain also seems likely to be ample for the greatly reduced number of livestock on the farms. Milk production has increased rapidly in recent months and on July 1 was about 6 percent heavier than on that date last year and was about equal to the usual supply per capita at that season.

Creamery butter production in June was the second heaviest on record. Butter consumption has not yet fully recovered and more than the usual quantity is going into storage. While it is expected that some butter and other dairy products will be purchased for relief purposes, the supply of dairy products is expected to average larger than the short supply of last season. In some market-milk areas in particular where milk prices were raised last year on account of the high price of feed, prices are now rather high in comparison with feed costs and an increase in production is to be expected.

Domestic butter prices are only slightly above foreign prices, and with relatively heavy production in prospect, imports will be small during the remainder of the year.

The Summer Sheep, Lambs, and Wool Outlook [1]

Supplies of lambs for slaughter during the remainder of present marketing year, up to April 1, 1936, are expected to be smaller than for several years. In view of the small late lamb crop in the Western States, the supply of feeder lambs this year will be much smaller than last year, and lamb feeding probably will be restricted considerably in the fall and winter of 1935-36. With relatively small supplies of lambs and other livestock available for slaughter during the remainder of 1935, and some further improvement in consumer demand probable, lamb prices may advance somewhat in the next few months contrary to their usual seasonal tendency. The small supplies of fed lambs in prospect for next winter are likely to result in higher lamb prices in the 1935-36 fed-lamb season (December 1935 to April 1936) than in the 1934-35 season.

Wool production in this country in 1935 was smaller than in the previous year and some decrease is expected in foreign wool production. Stocks of wool in all positions in this country at the beginning of July this year were smaller than a year earlier. Domestic mill consumption of wool in the first half of 1935 was relatively large following the very small consumption in 1934. Although mill consumption in the last half of 1935 is not likely to be as large as in the first half of this year it probably will be considerably larger than a year earlier, and domestic wool prices are likely to be well maintained during the remainder of the present year.

With improved range conditions and increased feed production this year, it is probable that the number of stock sheep in the Western States on January 1, 1936, will be no smaller, and may be larger, than a year earlier. The trend of sheep numbers in the Western States is expected to be upward for several years if feed conditions continue favorable. This upward tendency may be checked, however, by the grazing policies that may be inaugurated by the Grazing Administration of the Department of the Interior under the Taylor Act for control of grazing on the public domain, outside national forests, and also by grazing policies for the Forest Reserves. Little change in sheep numbers in the "native" or farm-flock sheep States is expected in the next few years.

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[1] Complete report may be had upon application to the Bureau of Agricultural Economics.

The Midsummer Beef Cattle Outlook [1]

Total cattle numbers in the United States in July 1935 are considerably smaller than a year earlier and Federally inspected slaughter of cattle and calves during the last half of 1935 is expected to be somewhat smaller than the relatively large slaughter for commercial purposes in the last half of 1934. The reduction in slaughter supplies from those of a year earlier probably will be most marked in the number of calves and in the better grades of steers slaughtered. With prospective feed-grain production this year much larger than last, the number of cattle fed in the Corn Belt next fall and winter is likely to be larger than a year earlier. During the first half of 1936, marketings of grain-fed cattle are expected to be larger than in the corresponding period of 1935, but total slaughter of cattle and calves probably will be less.

Consumer demand for beef and veal in 1935 has been considerably stronger than last year and much stronger than the comparatively weak demand in 1932 and 1933, and there are indications that some further improvement in demand may occur during the remainder of the year. Prospects for larger supplies of feed this year than last in relation to the number of cattle and hogs available for feeding, and the favorable returns on cattle fed last winter and spring, are expected to result in a much stronger demand for feeder cattle this fall than in the fall of 1934.

With current prices of cattle considerably higher than a year ago and slaughter supplies for the next 5 months indicated to be somewhat less than in the corresponding period of 1934, prices during the remainder of 1935 are expected to average materially higher than a year earlier. Some advance in the prices of the better grades of slaughter cattle from the level prevailing in late July is likely to occur before the usual seasonal decline gets under way in the late fall or early winter. Prices of the lower grades of slaughter cattle also may advance somewhat, especially if a strong demand for cattle for feeding and restocking should develop.

In line with current prices of slaughter cattle, the prices of stocker and feeder cattle this fall probably will average much higher than for any year since 1930. The combined cost of feeder cattle and of finishing them for market next winter and spring is likely to be the highest since the winter of 1930–31.

In view of the probable increase in the marketings of grain-fed cattle in the first half of 1936, prices of the better grades of slaughter cattle in that period are likely to average lower than in the corresponding period of this year, and the seasonal price movements on such grades will be more nearly normal than they were this year.

Although the number of cattle on farms and ranches at the beginning of 1936 may be little different from the number at the beginning of this year, it is probable that the trend in cattle numbers will be upward in the next few years. Most of the increase in numbers will be in the States west of the Mississippi River where the number was sharply reduced in 1934 as a result of the severe drought and the Government cattle-buying program. The rate of increase in this region will depend upon feed conditions, the availability of credit, and the level of cattle prices. In other areas of the country, no material change in cattle production in the next few years is likely unless some decrease in cash crops produced should result in a shift to the production of hay and pasture and thereby cause some increase in cattle numbers in such regions.

The Summer Hog Outlook [1]

Supplies of hogs for slaughter in the 1935–36 marketing year, beginning next October, probably will be even smaller than the very small supplies in the current marketing year. The seasonal distribution of marketings during 1935–36, however, is likely to be materially different from that of the present year and from the average. Present indications point to a considerable decrease in slaughter supplies during the winter season (October to April) as compared with a year earlier and to some increase in slaughter in the summer season (May to September 1936). It is expected that the proportion of the total slaughter in 1935–36 that is slaughtered in the first quarter will be very small, and that slaughter in the last half of the year may exceed that in the first half. Average weights of hogs slaughtered in 1935–36 will be heavier than in 1934–35.

Some improvement in consumer demand for hog products in this country in the coming marketing year is probable, but little improvement in the present restricted foreign outlet for American hog products is in prospect. In view of continued small slaughter supplies of hogs and the further improvement in domestic demand, it is probable that the average of hog prices in 1935–36 will be higher than the average of 1934–35, but lower than the peak of prices in the present marketing year.

The downward trend in hog production which began in the fall season of 1933 apparently ended in the spring of 1935, and increasing production can be expected for the next 2 years at least. How rapidly hog production will increase during the next 2 years is uncertain, since there are no other periods in which the decrease in production was so great as it was in 1934–35. If feed grain production this year should be about as forecast in early July and if the relationship between hog prices and corn prices should prove to be as now appears probable, an increase in hog production in 1936 over 1935 of 25 percent would be about the maximum that could be expected. If feed grain production in 1936 should be average or better, a further material increase in hog production would occur in 1937.

The Summer Poultry and Egg Outlook [1]

The outlook is favorable for poultry producers during the remainder of 1935. Egg and poultry prices are likely to continue at higher levels than last year. The supply of fresh eggs will probably be a little larger than last year, but the supply of shell eggs in storage is much smaller and therefore will offer less competition than last year to the fresh egg supply.

Production of eggs during the early months of 1936, as the result of a heavier production per hen and a small increase in the number of layers, will be larger than the small production of those months this year. Although winter egg production will be larger, the lighter supplies and the higher price of meats and some further expected improvement in purchasing power of consumers will tend to support the price of eggs, and egg prices will probably not differ much from those of last winter. Present prospects are that feed supplies will be ample and feed prices considerably lower than last year.

Supplies of poultry during the fall and winter will probably not be so large as last year. Storage stocks are larger at present but there are fewer hens on farms. Although there is a small increase in the number of chickens raised, a larger proportion of them as well as of hens will be saved for layers, so that a smaller proportion of the total crop will be available for market.

The Summer Wheat Outlook [1]

For the third consecutive year the United States wheat crop promises to be less than domestic utilization. This year's crop is only slightly below, whereas the crops of 1933 and 1934 were each roughly 100,000,000 bushels below the usual domestic utilization. The reduced production of the last 3 years has been due mostly to low yields and heavy abandonment, the average area sown for those years being less than 3 percent below the average for the 3 previous years (1930–32).

The short crops of the last 3 years, together with other influences, have resulted in wheat prices in the United States being maintained at levels unusually high relative to the "world market" price. Generally speaking, domestic prices have been 20 to 30 cents higher than might have been expected with more nearly normal yields in the United States. With the return of average or greater than average yields in the United States there will be an export surplus and prices will have to adjust toward an export basis unless preventive measures are taken. During the 1935–36 season, durum wheat in the United States will not command a premium over Hard Red Spring as was the case last season. Supplies of good quality Hard Red Spring appear to be so short that there will be substantial premiums for Hard Red Spring over Hard Red Winter.

World wheat prices during the 1935–36 season may be expected to be higher than for the last season if present crop prospects are borne out. Prices in 1936–37 will depend largely upon production for that season, but world-wide adjustments have not yet gone far enough to assure a continued improvement in world wheat prices. Only in the event of unusual circumstances such as wide-spread low yields or further currency depreciation is it likely that the 1936–37 average Liverpool price will be greatly above last year's level.

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[1] Complete report may be had upon application to the Bureau of Agricultural Economics.

Livestock—Meats—Wool

Weights and Prices of Stocker and Feeder Steers at Chicago, Kansas City, and South St. Paul

July 1935, with Comparisons

Weight range	Number of head			Percent of total by weight ranges			Average weight (pounds)			Average price per 100 pounds		
	July 1935	June 1935	July 1934	July 1935	June 1935	July 1934	July 1935	June 1935	July 1934	July 1935	June 1935	July 1934
Chicago												
1,001 lb. up	132	86	137	4.2	3.5	2.5	1,095	1,019	1,060	$6.26	$8.79	$3.46
901–1,000 lb	281	30	561	8.8	1.2	10.2	949	947	946	6.97	8.29	3.11
801–900 lb	328	88	918	10.3	3.6	16.6	835	838	846	6.50	7.09	3.41
701–800 lb	419	568	1,351	13.1	23.0	24.5	738	752	743	6.88	6.94	3.55
501–700 lb	2,030	1,696	2,551	63.6	68.7	46.2	598	584	596	6.78	7.40	3.63
Total	3,190	2,468	5,518	100.0	100.0	100.0	692	652	721	6.74	7.36	3.49
Kansas City												
1,001 lb. up	521	118	2,433	4.4	1.8	13.9	1,075	1,092	1,084	6.57	6.89	4.85
901–1,000 lb	667	419	1,408	5.6	6.5	8.1	949	935	942	6.61	8.47	4.08
801–900 lb	2,001	527	1,854	17.0	8.2	10.6	846	844	852	6.34	6.72	3.45
701–800 lb	1,941	1,539	3,443	16.4	23.9	19.8	752	748	755	6.68	6.72	3.30
501–700 lb	6,701	3,834	8,308	56.6	59.6	47.6	606	597	593	6.10	6.70	3.34
Total	11,831	6,437	17,446	100.0	100.0	100.0	711	684	749	6.32	6.88	3.71
South St. Paul												
1,001 lb. up	48	77	648	.9	3.4	6.6	1,050	1,056	1,051	6.39	9.20	3.53
901–1,000 lb	224	66	933	4.0	2.9	9.5	949	929	946	6.57	6.40	3.15
801–900 lb	436	273	1,913	7.8	11.9	19.5	840	831	851	6.32	7.22	3.23
701–800 lb	1,096	378	2,091	19.5	16.5	21.4	764	746	750	5.95	6.46	3.37
501–700 lb	3,802	1,496	4,217	67.8	65.3	43.0	597	577	597	6.21	6.81	3.54
Total	5,606	2,290	9,802	100.0	100.0	100.0	667	661	742	6.19	6.92	3.39

Beef Steers Sold Out of First Hands at Chicago for Slaughter

July 1935, with Comparisons

Grade	Number of head			Percent of total by grades			Average weight (pounds)			Average price per 100 pounds		
	July 1935	June 1935	July 1934	July 1935	June 1935	July 1934	July 1935	June 1935	July 1934	July 1935	June 1935	July 1934
Choice and Prime	12,793	7,106	22,760	19.3	12.2	31.8	1,108	1,123	1,061	$11.20	$11.84	$8.37
Good	38,293	36,112	36,964	57.8	61.9	51.7	1,016	1,012	1,000	10.04	10.57	7.12
Medium	8,468	11,168	8,326	12.8	19.1	11.7	929	895	920	8.48	9.13	5.39
Common	6,735	3,959	3,412	10.1	6.8	4.8	903	854	915	6.66	6.89	3.93
Total	66,289	58,345	71,462	100.0	100.0	100.0	1,012	993	1,008	9.80	10.28	7.21

Classification of Livestock Slaughtered in the United States [1]

Month	Cattle			Swine			Sheep and lambs	
	Steers	Cows and heifers	Bulls and stags	Barrows	Sows	Stags and boars	Lambs and yearlings	Sheep
1934	*Pct.*	*Pct.*	*Pct.*	*Pct.*	*Pct.*	*Pct.*	*Pct.*	*Pct.*
January	54.43	42.59	2.98	52.01	47.65	0.34	95.64	4.36
February	53.47	44.05	2.48	48.85	50.67	.48	95.36	4.64
March	52.08	43.79	3.23	48.49	50.83	.68	96.51	3.49
April	54.95	41.64	3.41	48.20	51.14	.66	96.24	3.76
May	49.53	46.71	3.73	47.79	51.41	.80	92.93	7.07
June [2]	48.55	47.63	3.82	44.40	54.85	.75	95.53	4.47
July [2]	44.47	51.89	3.64	39.70	59.55	.75	95.76	4.24
August [2]	49.03	47.13	3.84	36.82	62.39	.79	94.21	5.79
September [2]	46.62	49.51	3.87	41.08	58.10	.82	94.03	5.97
October [2]	42.03	54.34	3.63	45.47	53.86	.67	94.55	5.45
November [2]	38.78	57.82	3.40	49.28	50.23	.49	95.66	4.34
December [2]	43.20	53.78	3.02	50.75	48.75	.50	96.55	3.45
Average [2]	47.89	48.67	3.44	46.58	52.79	.63	95.17	4.83
1935								
January [2]	45.28	51.42	3.30	50.62	48.69	.69	94.66	5.34
February [2]	39.74	56.29	3.97	51.22	48.00	.78	96.16	3.84
March [2]	40.89	55.50	3.61	49.87	49.30	.83	96.30	3.70
April [2]	43.17	52.83	4.00	51.30	47.73	.97	96.25	3.75
May [2]	44.82	50.23	4.95	49.04	50.08	.88	92.96	7.04
June	46.08	49.13	4.79	45.47	53.37	1.16	92.29	7.71

[1] Based on reports from about 500 packers and slaughterers whose slaughterings equaled nearly 75 percent of total slaughtered under Federal inspection.

[2] As far as can be ascertained at this time, there are no "drought-stricken cattle or calves purchased for Federal Surplus Relief Corporation" included in the material from which these percentages were derived.

Sources of Livestock Slaughtered in the United States [1]

Month	Cattle		Calves		Swine		Sheep and lambs	
	Purchased in public stockyards	Other sources	Purchased in public stockyards	Other sources	Purchased in public stockyards	Oher sources	Purchased in public stockyards	Other sources
1934	*Pct.*	*Pct.*	*Pct.*	*Pct.*	*Pct.*	*Pct.*	*Pct.*	*Pct.*
January	83.29	16.71	71.21	28.79	58.27	41.73	74.43	25.57
February	84.42	15.58	74.04	25.96	57.68	42.32	79.07	20.93
March	81.36	18.64	72.18	27.82	58.24	41.76	78.83	21.17
April	82.16	17.84	71.89	28.11	59.31	40.69	81.76	18.24
May	82.60	17.40	71.90	28.10	59.54	40.46	78.71	21.29
June [2]	81.03	18.97	69.72	30.28	57.69	42.31	78.55	21.45
July [2]	79.86	20.14	68.65	31.35	59.49	40.51	76.74	23.26
August [2]	83.48	16.52	73.41	26.59	61.59	38.41	78.08	21.92
September [2]	82.32	17.68	74.55	25.45	59.84	40.16	75.14	24.86
October [2]	83.02	16.98	74.14	25.86	60.20	39.80	69.27	30.73
November [2]	83.56	16.44	76.41	23.59	58.39	41.61	76.00	24.00
December [2]	80.83	19.17	70.96	29.04	54.76	45.24	72.34	27.66
Average [2]	82.36	17.64	72.42	27.58	58.60	41.40	76.41	23.59
1935								
January [2]	78.14	21.86	72.30	27.70	54.47	45.53	75.26	24.74
February [2]	82.28	17.72	77.28	22.72	53.33	46.67	80.63	19.37
March [2]	82.22	17.78	75.64	24.36	56.30	43.70	80.92	19.08
April [2]	82.87	17.13	74.24	25.76	55.12	44.88	83.45	16.55
May [2]	84.12	15.88	76.21	23.79	56.88	43.12	75.04	24.96
June	83.42	16.58	74.92	25.08	57.36	42.64	80.25	19.75

[1] Based on reports from about 500 packers and slaughterers whose slaughterings equaled nearly 75 percent of total slaughtered under Federal inspection.

[2] As far as can be ascertained at this time, there are no "drought-stricken cattle or calves purchased for Federal Surplus Relief Corporation" included in the material from which these percentages were derived.

Animals Slaughtered Under Federal Meat Inspection, July 1935

Station	Cattle	Calves	Sheep and lambs	Goats	Swine
Baltimore	8,008	(1)	(1)	--------	(1)
Buffalo	(1)	(1)	(1)	--------	(1)
Chicago	108,372	35,209	253,135	--------	250,186
Cincinnati	11,623	9,481	(1)	--------	36,088
Cleveland	(1)	(1)	(1)	--------	18,838
Denver	9,296	2,696	(1)	--------	12,299
Detroit	(1)	(1)	(1)	--------	(1)
Fort Worth	(1)	(1)	(1)	--------	(1)
Kansas City	57,518	32,745	82,275	--------	68,376
Milwaukee	15,676	29,385	(1)	--------	(1)
National Stock Yards	51,923	(1)	(1)	--------	116,360
New York	21,999	57,096	251,498	--------	(1)
Omaha	49,870	5,750	114,946	--------	67,013
Philadelphia	6,339	12,977	20,354	--------	(1)
Sioux City	26,899	2,732	37,963	--------	65,767
South St. Paul	43,113	41,292	45,389	--------	57,597
All other stations	334,264	234,728	740,244	2,395	1,019,787
Total:					
July 1935	744,900	464,091	1,545,804	2,395	1,712,311
July 1934	808,837	525,309	1,294,237	788	3,324,440
7 months ended July 1935	4,983,491	3,256,016	9,889,702	6,281	15,505,091
7 months ended July 1934	5,588,146	3,634,353	8,769,939	4,807	26,580,295

Horses slaughtered:	
July 1935	1,475
July 1934	1,572
7 months ended July 1935	8,797
7 months ended July 1934	9,264

[1] Included in "All other stations."

Supplementary Meat Inspection Report, June 1935

Inspection of lard at all establishments, 57,304,600 inspection pounds; compound and other substitutes, 35,312,826 inspection pounds; sausage, 60,084,871 inspection pounds; oleomargarine, 6,834,265 inspection pounds.

Corresponding inspectious for June 1934: Lard, 135,079,681 inspection pounds; compound and other substitutes, 30,630,626 inspection pounds; sausage, 70,700,323 inspection pounds; oleomargarine, 5,971,661 inspection pounds.

(These totals of inspection pounds do not represent actual production, as the same product may have been inspected and recorded more than once in the process of manufacture.)

A further decline in hog slaughter made hogs one of the few commodities for which local market prices were higher in mid-July than a month earlier. At $8.40 per 100 pounds on July 15, however, farmers received only 4 cents more than in mid-June. Nevertheless, in July 1934, farmers sold hogs for an average of $3.97 per hundredweight, or less than half the present price. Hog slaughter at 8 primary markets amounted to 338,000 head during the 2 weeks ended July 13 as compared with 393,000 during the fortnight ended June 15, and 752,000 head in the corresponding 2 weeks in 1934.

Statistical Report of the Livestock and Meat Situation, June 1935, with Comparisons

Item	Unit	June			Total or average, January-June		
		5-year average [1]	1934	1935	5-year average [1]	1934	1935
Cattle, Calves, Beef, and Veal							
Inspected slaughter:							
Cattle	Number	708,121	830,816	669,257	4,041,656	4,779,309	4,242,086
Calves	do	429,812	540,756	439,134	2,528,380	3,109,044	2,793,710
Carcasses condemned:							
Cattle	do	4,612	6,361	4,695	28,238	39,692	36,337
Calves	do	658	933	949	7,122	10,378	10,723
Average live weight: [2]							
Cattle	Pound	935.20	910.39	901.73	952.47	942.71	911.60
Calves	do	176.34	178.13	181.88	167.83	171.58	176.01
Average dressed weight: [2]							
Cattle	do	519.31	495.37	482.59	529.10	520.27	483.45
Calves	do	101.66	101.16	105.26	97.49	99.15	101.27
Total dressed weight (carcass, excluding condemned):							
Beef	1,000 pounds	365,342	408,410	320,711	2,123,492	2,465,877	2,033,262
Veal	do	43,629	54,608	46,123	245,793	307,229	281,845
Storage beginning of month or period:							
Fresh beef	do	29,349	24,256	44,440	51,669	58,377	116,202
Cured beef	do	16,599	18,290	19,083	19,224	20,855	24,738
Storage end of month or period:							
Fresh beef	do	28,734	26,988	37,944	28,734	26,988	37,944
Cured beef	do	15,857	18,483	17,709	15,857	18,483	17,709
Exports: [3]							
Fresh beef and veal	do	278	304	205	2,042	2,314	2,372
Cured beef	do	1,206	913	318	5,826	7,262	2,823
Canned beef	do	117	139	100	863	1,178	1,347
Oleo oil and stearin	do	3,502	2,373	796	23,554	14,668	5,272
Tallow	do	625	667	----------	2,914	6,714	43
Imports: [4]							
Fresh beef and veal	do	326	43	464	1,921	140	4,853
Beef and veal, pickled or cured	do	101	207	231	574	393	707
Beef, canned	do	3,223	2,527	5,910	18,747	15,727	38,540
Receipts, cattle and calves [5]	Thousand	1,520	1,812	1,402	8,808	9,773	9,408
Stocker and feeder shipments [5]	do	127	139	150	932	874	1,189
Cattle on farms January 1	do	----------	68,290	60,667	----------	----------	----------
Price per 100 pounds:							
Cattle, average cost for slaughter [2]	Dollar	5.88	4.92	7.28	5.99	4.61	6.99
Calves, average cost for slaughter [2]	do	5.87	4.15	7.36	6.58	4.85	6.98
Cattle, Good steers, 900-1,300 pounds, Chicago	do	7.97	7.68	10.90	8.44	6.67	11.44
Veal calves, Medium to Choice, Chicago	do	6.59	4.44	7.71	7.04	5.34	7.41
Beef carcasses, Good grade, eastern markets	do	12.60	12.46	16.17	12.88	10.43	17.07
Veal carcasses, Good grade, eastern markets	do	11.88	9.17	13.49	13.44	10.24	14.30
Hogs, Pork, and Pork Products							
Inspected slaughter, hogs	Number	3,729,935	3,763,455	1,828,279	23,762,687	23,255,855	13,792,009
Carcasses condemned	do	10,939	11,752	6,322	67,773	71,591	46,391
Average live weight [2]	Pound	235.84	226.75	235.77	230.02	223.80	221.42
Average dressed weight [2]	do	177.10	168.74	176.56	174.31	168.36	165.95
Total dressed weight (carcass, excluding condemned)	1,000 pounds	658,624	633,062	321,685	4,130,278	3,903,214	2,281,139
Lard per 100 pounds live weight [2]	Pound	15.44	14.58	11.43	15.48	15.01	11.85
Storage beginning of month or period:							
Fresh pork	1,000 pounds	197,794	166,350	147,124	128,277	129,763	230,866
Cured pork	do	524,387	475,218	356,289	436,929	499,933	456,697
Lard	do	127,974	182,240	89,986	71,671	132,510	118,107
Storage end of month or period:							
Fresh pork	do	193,142	167,969	115,645	193,142	167,969	115,645
Cured pork	do	520,318	460,456	329,662	520,318	460,456	329,662
Lard	do	149,526	195,135	84,680	149,526	195,135	84,680
Exports: [3]							
Fresh pork	do	1,253	2,971	463	8,692	18,425	8,104
Cured pork	do	13,791	10,666	7,282	76,545	50,457	39,602
Canned pork	do	901	1,191	333	5,979	6,291	4,594
Sausage	do	516	625	417	3,395	4,151	2,723
Lard	do	44,305	41,413	6,963	317,365	276,219	68,730
Imports: [4]							
Fresh pork	do	89	3	413	457	95	1,452
Pork, pickled, salted, and other	do	56	31	52	523	242	298
Prepared or preserved hams, shoulders, and bacon	do	165	63	338	980	399	1,328
Receipts of hogs [5]	Thousand	2,932	2,684	1,301	19,451	17,875	10,368
Stocker and feeder shipments [5]	do	39	45	27	223	225	171
Hogs on farms Jan. 1	do	----------	57,177	37,007	----------	----------	----------
Price per 100 pounds:							
Average cost for slaughter [2]	Dollar	5.48	3.82	9.27	5.62	3.72	8.59
At Chicago—Live hogs, medium weight	do	5.93	4.48	9.70	5.93	4.14	9.00
At eastern markets:							
Fresh pork loins, 10-15 pounds	do	14.28	13.84	22.36	14.03	13.20	20.44
Shoulders, skinned	do	10.61	10.43	18.15	10.96	10.20	17.15
Picnics, 6-8 pounds [6]	do	9.96	10.34	17.59	10.01	9.58	16.11
Butts, Boston style	do	12.53	12.64	22.04	12.86	12.23	20.31
Bacon, breakfast, no. 1, sweet pickle cure, 8-10 pounds	do	16.46	15.44	26.75	15.82	13.82	24.02
Hams, smoked, no. 2, 12-14 pounds	do	16.22	15.66	21.27	15.63	13.52	18.80
Lard, hardwood tubs	do	8.46	7.74	15.44	8.40	7.52	15.14
Sheep, Lamb, and Mutton							
Inspected slaughter, sheep and lambs	Number	1,417,810	1,259,099	1,420,685	8,227,372	7,475,702	8,343,277
Carcasses condemned	do	1,267	1,659	2,187	8,035	9,823	10,483
Average live weight [2]	Pound	75.33	75.35	80.65	83.62	84.29	85.83
Average dressed weight [2]	do	36.65	36.46	39.44	39.36	39.58	40.38
Total dressed weight (carcass, excluding condemned)	1,000 pounds	51,917	45,846	55,946	323,545	295,523	336,482
Storage, fresh lamb and mutton:							
Beginning of month or period	do	2,247	1,363	2,818	3,818	4,012	4,560
End of month or period	do	2,354	1,450	2,376	2,354	1,450	2,376
Exports, fresh lamb and mutton [3]	do	106	35	29	404	318	345
Imports, fresh lamb and mutton [4]	do	26	2	3	108	4	22
Receipts of sheep [5]	Thousand	2,229	1,810	1,994	12,711	10,608	11,425
Stocker and feeder shipments [5]	do	178	115	81	766	675	678
Sheep on farms January 1	do	----------	52,212	49,766	----------	----------	----------
Price per 100 pounds:							
Average cost for slaughter [2]	Dollar	7.42	7.92	7.46	7.62	8.40	7.88
At Chicago:							
Lambs, 90 pounds down, Good and Choice	do	7.00	----------	----------	8.29	[7] 8.93	[7] 8.25
Sheep, Medium to Choice	do	2.12	1.59	2.56	3.51	3.70	4.02
At eastern markets:							
Lamb carcasses, Good grade	do	14.74	----------	----------	17.31	[7] 16.39	[7] 16.47
Mutton, Good grade	do	8.00	7.55	9.01	9.52	8.81	10.84

[1] 1930-34.
[2] Weighted average.
[3] Includes reexports when reported.
[4] Beginning 1934 figures represent imports for consumption.
[5] Public stockyards.
[6] Boston only.
[7] Average January to May. No price reported for June.

Receipts and Disposition of Livestock at Public Stockyards for July

[62 markets]

Market	Hogs								Sheep and lambs							
	Receipts		Local slaughter		Stocker and feeder shipments		Total shipments		Receipts		Local slaughter		Stocker and feeder shipments		Total shipments	
	1935	1934	1935	1931	1935	1934	1935	1934	1935	1934	1935	1934	1935	1934	1935	1934
Atlanta, Ga	298	1,930	184	70			144	1,910	65	225	82	184				41
Baltimore, Md	39,185	68,389	31,986	60,025			7,199	8,364	35,023	29,258	16,902	8,827		7	18,121	20,431
Birmingham, Ala	715	50	633	39	68	11	68	11	78		78					
Boston, Mass	2,115	1,744	(1)	(1)	(1)	(1)	(1)	(1)	45	115	(1)	(1)	(1)	(1)	(1)	(1)
Buffalo, N. Y	11,375	32,913	5,903	17,074	11	95	6,237	16,136	59,769	46,252	15,335	13,301	101	246	46,232	32,712
Chattanooga, Tenn	1,113	1,696	1,113	1,696					249	321	249	321				
Cheyenne, Wyo	16,409	8,493					16,409	8,493	1,026	569					1,026	569
Chicago, Ill	249,836	405,497	213,574	363,697	146		36,312	41,800	198,491	206,085	194,633	193,927	680	2,864	3,858	12,158
Cincinnati, Ohio	50,986	78,399	35,659	51,956	9	73	15,327	26,443	100,693	51,749	53,785	13,750	1,754	5,279	46,908	37,999
Cleveland, Ohio	10,584	14,030	9,842	12,391			742	1,639	11,003	14,276	10,438	11,055	565	348	565	3,221
Dallas, Tex	2,173	2,992	1,910	3,091			233	118	653	497	377	487			288	3
Dayton, Ohio	3,910	2,764	2,187	1,697			1,723	1,067	1,819	737	1,093	737			726	
Denver, Colo	22,956	62,704	13,414	35,462	995	564	9,660	25,748	258,919	282,301	22,945	11,972	14,761	18,988	238,480	268,853
Detroit, Mich	7,924	9,871	7,786	9,214			138	657	7,573	13,631	6,508	10,426			1,065	3,205
East St. Louis, Ill	126,609	238,076	49,627	89,230	1,507	6,121	75,751	148,846	97,530	79,367	85,692	64,559			11,758	15,308
El Paso, Tex	1,696	1,818	1,373	1,727	116		323	91	4,598	1,890	694	906	3,423	984	3,904	984
Evansville, Ind	18,989	16,449	14,502	16,322	128	120	4,480	120	8,697	7,033	8,084	6,968	633	65	633	65
Forth Worth, Tex	11,735	33,938	10,949	32,983	603	954	790	954	63,286	43,074	46,449	29,575	9,748	3,303	16,948	13,221
Indianapolis, Ind	90,597	129,860	35,929	62,013	191	355	54,662	67,808	20,565	22,413	14,038	13,717	2,239	648	15,527	8,696
Jacksonville, Fla	134	49	154					19	499	36	480	62	19	10	19	10
Jersey City, N. J	19,081	16,051	19,084	16,051					206,280	141,573	197,876	141,573			8,404	
Joplin, Mo	4,356	7,891	1,969	1,165	777	1,372	2,387	6,726	4,924	5,435		13	764	457	4,924	5,422
Kansas City, Mo	35,580	130,040	25,535	102,824	1,929	8,541	9,684	23,632	77,256	85,763	64,299	71,862	11,539	12,463	13,500	15,797
Knoxville, Tenn	2,020	2,314	2,020	2,314					1,115	760	1,145	760				
La Fayette, Ind	3,342	5,618	1,718	2,308	63	59	1,584	3,490	1,874	788	42	50	142	111	1,746	817
Lancaster, Pa	3,881	4,484	48	68			3,833	4,416	3,737	2,237	29	156			3,708	2,081
Laredo, Tex		120		120						300		300				
Los Angeles, Calif	2,682	2,256	2,583	2,132	72	72	72	72	34,710	23,792	31,008	23,314	1,676		1,676	
Louisville, Ky	15,225	16,018	5,778	11,088	89	126	9,447	4,930	91,818	64,549	4,244	2,897	8,926	19,035	90,574	61,652
Marion, Ohio	2,674	2,653		8	120	175	2,785	2,641	234	197	5		5	27	188	219
Memphis, Tenn	5,854	4,618	3,229	4,319	1,258	263	2,667	281	296	2,895	158	146	142	79	142	2,731
Milwaukee, Wis	21,738	31,738	21,657	31,661	81	77	81	77	6,149	4,984	6,070	4,933	79	4	79	51
Montgomery; Ala	2,155	5,167	714	51	121	33	1,415	5,113	155	3	70	3	85		85	
Moultrie, Ga	287	719	180	264	70	246	70	377								
Nashville, Tenn	9,451	3,999	4,227	2,916			5,221	1,083	36,416	23,219	8,090	4,921			28,326	18,288
Newark, N. J	15,592	21,825	15,209	20,807					9,380	6,655	9,380	6,655				
New Orleans, La	670	825	600	702	35		35	80	93	24	74		30		30	10
New York, N. Y	33,061	47,410	33,061	47,410					21,231	24,105	21,231	24,105				
North Salt Lake, Utah	24,472	33,015	3,057	3,807	300		21,540	29,208	10,316	41,429	1,235	829	2,000	36,000	9,171	40,600
Ogden, Utah	13,179	25,779	2,869	4,326	135	210	10,236	21,337	402,092	314,081	1,223	1,360	13,832	9,793	388,249	347,930
Oklahoma City, Okla	13,712	38,425	12,993	33,975	481	1,553	673	4,057	13,345	7,889	10,857	6,577	1,564	1,323	2,378	1,488
Omaha, Nebr	97,658	263,503	69,844	197,094	1,376	3,013	27,811	65,855	125,341	154,331	105,777	111,312	18,306	38,917	19,564	40,565
Pasco, Wash	27	442					27	412	388	805					388	805
Peoria, Ill	27,165	65,660	5,442	12,918	672	1,575	21,577	52,471	5,520	8,131	310	134	360	563	5,033	7,983
Philadelphia, Pa	18,276	22,892	17,464	22,892			812		19,631	16,322	18,717	16,322			914	
Pittsburgh, Pa	29,649	31,422	29,575	23,308			74	8,114	100,000	66,648	13,359	7,408			86,641	59,210
Portland, Oreg	9,326	15,605	5,799	11,597	310	531	3,527	3,827	27,101	17,445	14,208	8,596	588	681	12,893	8,849
Pueblo, Colo		439						439	1,042	7,711	2	9	1,010	5,023	1,040	7,702
Richmond, Va	7,548	12,546	7,531	12,512	17	34	17	34	1,553	1,536	1,521	1,323	29	12	29	213
St. Joseph, Mo	46,029	179,680	36,230	155,744	1,642	2,963	9,751	23,371	88,246	96,501	84,942	83,864	2,353	5,114	2,353	12,576
San Antonio, Tex	2,578	3,267	1,621	2,046	628	587	895	1,072	2,610	1,222	1,709	795	495	127	914	427
Seattle, Wash	4,302	10,389	3,603	9,287	699	1,102	699	1,102	6,359	5,190	6,096	5,190			263	
Sioux City, Iowa	84,189	177,347	68,536	133,539	3,665	6,986	15,653	43,808	29,951	54,462	26,308	35,369	3,417	17,356	3,646	19,093
S. Falls, S. Dak	16,166	33,074	4,961	18,925	32	282	11,028	13,586	2,782	3,526	14	138	220	982	2,427	3,086
South St. Paul Minn	53,869	100,859	45,503	80,325	2,415	4,080	8,081	20,057	82,407	71,329	45,873	33,946	4,968	5,380	36,040	36,416
South San Francisco, Calif	12,977	14,183	10,533	12,600			2,444	1,583	31,874	25,156	23,179	15,570			8,441	9,546
Spokane, Wash	1,262	10,417	973	1,766	273	1,027	273	8,283	5,726	14,117	1,733	1,434	1,184	930	3,434	13,117
Springfield, Ill	8,626	15,998	302	948	186	406	8,134	14,863	708	409		88	190	52	707	324
Springfield, Mo	5,745	12,637	1,277	1,623	1,864	489	4,468	11,014	7,535	6,521	65	10	299	35	7,470	6,511
Stockton, Calif	1,597	1,056				14	1,467	1,055	16,124	13,738			17	1,404	15,634	13,238
Toledo, Ohio	995	1,499	669	939	13		318	535	441	159	157	159			284	
Wichita, Kans	9,822	33,865	8,774	31,630	717	1,621	970	2,290	8,694	5,812	6,330	4,773	932	1,033	2,136	1,033
Total	1,336,214	2,519,407	911,893	1,776,729	23,817	45,730	419,990	731,548	2,368,068	2,152,081	1,185,201	997,668	109,105	189,643	1,169,489	1,155,286
Increase or decrease	−1,183,193		−864,784		−21,913		−311,558		+215,987		+187,533		−80,538		+14,203	
Percentage	−47.0		−48.7		−47.9		−42.6		+10.0		+18.8		−42.5		+1.2	
Total for 7 months ended with July	11,701,637	20,394,346	8,051,616	11,409,843	194,900	270,924	3,640,925	5,964,534	13,792,819	12,760,013	7,556,149	6,879,437	786,911	861,810	6,231,094	5,888,404
Increase or decrease	−8,689,709		−6,358,175		−76,024		−2,323,609		+1,032,806		+676,712		−77,899		+342,690	
Percentage	−42.6		−44.1		−28.1		−39.0		+8.1		+9.8		−9.0		+5.8	
July average, 5 years, 1930-34	2,595,624		1,722,870		35,437		872,324		2,290,105		1,499,915		185,512		1,088,084	
Increase or decrease	−1,259,410		−810,977		−11,620		−452,334		+77,963		−14,714		−76,407		+81,405	
Percentage	−48.5		−47.1		−32.8		−51.9		+3.4		−1.2		−41.2		+7.5	
Drive-ins	837,318	1,528,461							649,140	505,226						
Percentage of total receipts	62.7	60.7							27.4	23.5						

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[1] Disposition of stock not reported.

NOTE.—This report represents the total livestock movements at the specified stockyards, including through shipments. Direct shipments to packers are included only when such shipments pass through the stockyards.

Receipts and Disposition of Livestock at Public Stockyards for July

[62 markets]

Market	Cattle (excluding calves)[1]								Calves[1]							
	Receipts		Local slaughter		Stocker and feeder shipments		Total shipments		Receipts		Local slaughter		Stocker and feeder shipments		Total shipments	
	1935	1934	1935	1934	1935	1934	1935	1934	1935	1934	1935	1934	1935	1934	1935	1934
Atlanta, Ga	1, 025	30, 848	857	1, 125	-------	-------	370	29, 894	562	18	42	76	-------	-------	459	43
Baltimore, Md	15, 128	14, 817	11, 131	10, 340	283	1, 316	3, 997	4, 477	6, 736	6, 179	5, 710	4, 908	-------	-------	1, 026	1, 271
Birmingham, Ala	1, 494	803	1, 418	829	-------	-------	76	-------	363	260	297	186	-------	-------	66	74
Boston, Mass	3, 074	2, 904	(2)	(2)	(2)	(2)	(2)	(2)	5, 663	4, 983	(2)	(2)	(2)	(2)	(2)	(2)
Buffalo, N.Y	15, 622	20, 122	9, 484	13, 406	337	315	6, 865	5, 818	22, 360	22, 536	5, 167	5, 765	-------	-------	17, 539	16, 812
Chattanooga, Tenn	2, 251	1, 798	1, 868	1, 751	383	47	383	47	-------	-------	-------	-------	-------	-------	-------	-------
Cheyenne, Wyo	56	187	-------	-------	-------	-------	56	187	-------	-------	-------	-------	-------	-------	-------	-------
Chicago, Ill	147, 940	276, 173	112, 569	208, 034	6, 673	29, 255	35, 371	68, 139	35, 122	91, 722	33, 426	90, 780	-------	-------	1, 696	942
Cincinnati, Ohio	20, 193	31, 539	15, 185	18, 522	826	848	5, 008	13, 017	11, 418	11, 489	8, 511	7, 732	-------	-------	2, 907	3, 757
Cleveland, Ohio	8, 546	9, 165	7, 994	8, 624	160	100	552	541	11, 254	13, 055	11, 109	12, 971	35	-------	145	84
Dallas, Tex	3, 227	1, 762	3, 030	1, 754	-------	-------	41	8	2, 904	2, 224	1, 891	2, 316	-------	-------	812	-------
Dayton, Ohio	1, 987	1, 616	1, 500	1, 575	352	-------	487	41	823	582	823	582	-------	-------	-------	-------
Denver, Colo	18, 833	55, 601	13, 836	26, 115	1, 868	14, 957	4, 458	22, 510	3, 807	13, 836	3, 481	10, 146	262	1, 937	262	2, 074
Detroit, Mich	13, 934	12, 696	13, 182	12, 186	159	-------	752	510	15, 426	19, 619	12, 513	14, 404	-------	-------	2, 913	5, 215
East St. Louis, Ill	90, 485	149, 857	45, 303	56, 162	4, 773	28, 140	44, 481	93, 695	43, 014	65, 598	29, 358	49, 115	-------	-------	13, 656	16, 483
El Paso, Tex	4, 405	14, 245	628	4, 786	3, 255	2, 160	3, 777	9, 459	5, 150	4, 085	400	1, 016	2, 936	961	4, 750	3, 069
Evansville, Ind	4, 752	3, 046	3, 908	2, 591	232	390	813	483	6, 132	4, 551	6, 064	4, 378	66	171	70	171
Fort Worth, Tex	70, 043	84, 813	41, 760	46, 856	6, 783	10, 038	19, 120	27, 087	28, 042	39, 082	18, 547	36, 924	8, 027	11, 234	18, 656	12, 994
Indianapolis, Ind	25, 822	25, 529	13, 709	16, 412	3, 206	2, 855	12, 169	8, 518	14, 688	14, 233	6, 103	6, 334	357	-------	8, 585	7, 899
Jacksonville, Fla	2, 336	3, 258	2, 218	880	300	74	387	205	206	107	182	6	58	14	68	110
Jersey City, N. J	17, 067	20, 944	16, 907	20, 944	-------	-------	160	-------	43, 909	47, 535	42, 439	47, 535	-------	-------	1, 470	-------
Joplin, Mo	4, 554	3, 672	1, 045	1, 167	1, 008	817	3, 509	2, 505	4, 222	7, 796	340	147	405	194	3, 882	7, 649
Kansas City, Mo	108, 825	268, 168	57, 776	131, 425	25, 852	82, 854	46, 665	119, 674	22, 789	82, 229	20, 477	67, 394	4, 146	6, 328	5, 210	14, 455
Knoxville, Tenn	2, 457	2, 094	1, 741	1, 551	-------	540	716	540	2, 105	1, 190	2, 105	1, 190	-------	-------	-------	-------
La Fayette, Ind	273	296	100	244	89	11	166	54	578	664	60	44	68	20	563	619
Lancaster, Pa	20, 233	21, 988	23	120	6, 913	10, 297	20, 210	21, 868	3, 490	3, 759	38	22	-------	-------	3, 452	3, 737
Laredo, Tex	440	95	200	75	240	20	240	20	241	-------	-------	-------	241	-------	241	-------
Los Angeles, Calif	4, 483	23, 622	22, 169	19, 675	2, 102	1, 135	2, 102	1, 135	6, 534	6, 343	6, 135	6, 324	268	134	268	134
Louisville, Ky	11, 13	7, 343	4, 590	4, 239	7, 125	1, 659	7, 223	3, 104	13, 044	10, 110	4, 463	4, 148	-------	-------	8, 581	5, 962
Marion, Ohio	372	483	16	10	211	32	356	478	160	137	9	3	9	7	151	183
Memphis, Tenn	18, 126	23, 735	10, 707	10, 168	496	303	7, 545	13, 848	10, 172	3, 823	8, 624	3, 252	190	237	1, 038	501
Milwaukee, Wis	13, 372	28, 775	12, 542	21, 091	208	483	836	7, 693	25, 474	37, 554	25, 474	37, 550	-------	-------	-------	4
Montgomery, Ala	8, 137	17, 099	3, 744	1, 571	554	10, 765	4, 393	12, 004	3, 648	1, 772	1, 376	1, 212	3	2	2, 083	560
Moultrie, Ga	404	614	310	119	103	495	103	495	-------	-------	-------	-------	-------	-------	-------	-------
Nashville, Tenn	10, 252	4, 687	3, 899	2, 513	1, 486	970	6, 353	2, 174	7, 070	5, 744	4, 482	1, 367	-------	-------	2, 588	4, 357
Newark, N. J	2, 120	1, 864	1, 981	1, 853	40	132	40	132	1, 564	1, 676	1, 564	1, 736	-------	-------	-------	-------
New Orleans, La	4, 735	2, 628	2, 604	1, 465	852	608	2, 435	1, 271	8, 698	8, 755	8, 906	7, 533	-------	-------	-------	1, 430
New York, N. Y	1, 200	3, 534	1, 200	3, 534	-------	-------	-------	-------	15, 342	13, 072	15, 342	13, 072	-------	-------	-------	-------
North Salt Lake, Utah	2, 697	9, 752	1, 040	2, 576	300	1, 000	1, 563	5, 645	495	269	495	269	-------	-------	-------	-------
Ogden, Utah	6, 828	11, 604	1, 171	5, 580	850	370	5, 568	5, 801	620	1, 242	140	901	307	190	502	360
Oklahoma City, Okla	43, 221	54, 224	26, 840	32, 119	4, 191	5, 728	15, 710	19, 374	9, 632	16, 558	7, 810	8, 823	115	218	1, 620	6, 673
Omaha, Nebr	78, 973	231, 839	54, 165	117, 632	6, 700	49, 128	24, 808	110, 292	6, 134	38, 247	5, 728	28, 48	406	2, 922	406	9, 437
Pasco, Wash	247	487	-------	-------	-------	-------	218	512	3	5	-------	-------	-------	-------	3	5
Peoria, Ill	4, 566	12, 749	1, 100	1, 507	454	7, 636	3, 463	10, 770	4, 504	6, 223	1, 840	1, 274	67	20	2, 638	4, 982
Philadelphia, Pa	4, 146	3, 395	4, 146	3, 395	-------	-------	-------	-------	9, 745	8, 182	9, 733	8, 182	-------	-------	12	-------
Pittsburgh, Pa	24, 759	29, 889	8, 521	6, 629	-------	-------	16, 238	23, 260	28, 179	31, 741	9, 457	9, 236	-------	-------	18, 722	22, 505
Portland, Oreg	13, 092	12, 835	7, 232	7, 958	552	498	5, 860	4, 886	1, 329	1, 734	832	1, 325	-------	-------	497	409
Pueblo, Colo	128	2, 265	-------	67	30	1, 104	128	2, 115	-------	388	-------	6	-------	1	-------	323
Richmond, Va	1, 439	1, 171	1, 408	1, 028	31	70	31	143	2, 349	1, 659	1, 817	1, 148	-------	-------	531	511
St. Joseph, Mo	28, 338	88, 061	22, 570	54, 537	2, 048	21, 950	5, 216	30, 611	7, 893	19, 491	7, 383	18, 963	296	278	379	497
San Antonio, Tex	11, 295	14, 141	5, 641	7, 159	1, 205	871	5, 836	6, 858	13, 338	8, 490	6, 812	4, 456	1, 056	589	6, 781	3, 984
Seattle, Wash	3, 876	3, 801	3, 680	3, 697	-------	-------	196	104	462	608	461	600	-------	-------	1	3
Sioux City, Iowa	46, 377	187, 118	28, 979	65, 512	8, 148	66, 736	17, 398	121, 606	2, 819	40, 747	2, 268	16, 238	551	10, 786	551	24, 509
Sioux Falls, S. Dak	7, 505	12, 354	2, 314	3, 856	1, 753	5, 136	5, 338	8, 406	803	2, 187	83	196	491	1, 561	756	2, 013
South St. Paul, Minn	58, 988	217, 548	40, 561	68, 428	11, 300	49, 184	18, 190	135, 731	37, 313	105, 411	36, 255	70, 984	1, 035	723	1, 751	29, 945
South San Francisco, Calif	9, 169	6, 364	5, 068	4, 086	-------	163	3, 993	2, 137	1, 126	1, 172	732	1, 069	-------	-------	392	132
Spokane, Wash	4, 859	3, 305	2, 922	2, 278	1, 424	461	1, 733	1, 137	757	637	407	483	194	36	194	52
Springfield, Ill	218	175	143	142	18	8	76	36	526	582	507	551	44	23	22	35
Springfield, Mo	5, 374	3, 839	338	345	618	135	5, 036	3, 494	6, 877	10, 726	247	254	351	57	6, 630	10, 472
Stockton, Calif	2, 438	820	-------	-------	40	42	2, 444	789	611	372	-------	-------	9	13	613	357
Toledo, Ohio	1, 102	792	412	632	198	9	597	184	231	168	224	168	-------	-------	60	-------
Wichita, Kans	20, 607	48, 023	10, 764	9, 940	4, 926	26, 752	8, 833	34, 722	3, 891	12, 618	3, 839	5, 225	889	2, 981	1, 245	3, 294
Total	1, 080, 256	2,128,968	670, 149	1, 052, 815	121, 685	438, 647	390, 688	1,000,244	522, 400	855, 825	382, 498	619, 337	22, 882	41, 637	147, 437	231, 097
Increase or decrease	−1, 048, 712	-------	−382, 666	-------	−316, 962	-------	−609, 556	-------	−333, 425	-------	−236, 839	-------	−18, 755	-------	−83, 660	-------
Percentage	−49. 3	-------	−36. 3	-------	−72. 3	-------	−60. 9	-------	−39. 0	-------	−38. 2	-------	−45. 0	-------	−36. 2	-------
Total for 7 months ended with July	7, 360, 210	8,661,354	4, 452, 195	5, 216, 033	1, 115, 312	1,170,193	2, 278, 482	3,286,059	3, 650, 356	1,096,177	2, 563, 715	2,985,867	217, 930	183, 646	1,121,323	1,113.745
Increase or decrease	−1, 301, 144	-------	−763, 838	-------	−54, 881	-------	−496, 577	-------	−445, 821	-------	−422, 152	-------	+34, 284	-------	+7, 578	-------
Percentage	−15. 0	-------	−14. 6	-------	−4. 7	-------	−15. 1	-------	−10. 9	-------	−14. 1	-------	+18. 7	-------	+0. 7	-------
July average, 5 years, 1930–34	1, 214, 512	-------	692, 451	-------	175, 442	-------	495, 795	-------	531, 799	-------	375, 882	-------	20, 777	-------	153, 452	-------
Increase or decrease	−134, 256	-------	−22, 302	-------	−53, 757	-------	−105, 107	-------	−9, 399	-------	+6, 616	-------	+2, 105	-------	−6, 015	-------
Percentage	−11. 1	-------	−3. 2	-------	−30. 6	-------	−21. 2	-------	−1. 8	-------	+1. 8	-------	+10. 1	-------	−3. 9	-------
Drive-ins	603, 533	597, 578	-------	-------	-------	-------	-------	-------	305, 478	308, 330	-------	-------	-------	-------	-------	-------
Percent of total receipts	55. 9	28. 1	-------	-------	-------	-------	-------	-------	58. 5	36. 0	-------	-------	-------	-------	-------	-------

[1] July 1934 figures and accumulations for 1935 include cattle and calves purchased for Federal Surplus Relief Corporation.

[2] Disposition of stock not reported.

NOTE.—This report represents the total livestock movements at the specified stockyards, including through shipments. Direct shipments to packers are included only when such shipments pass through the stockyards.

Receipts and Disposition of Livestock at Public Stockyards

July 1935, with Comparisons

[Thousands, i. e., 000 omitted]

Class and year	Receipts			Local slaughter			Stocker and feeder			Total shipments		
	July	January-July	Total for year	July	January-July	Total for year	July	January-July	Total for year	July	January-July	Total for year
Cattle only:												
1920	1, 203	8, 808	16, 860	607	4, 583	8, 320	214	1, 815	3, 981	593	4, 127	8, 376
1921	893	7, 338	14, 310	529	4, 066	7, 279	119	1, 350	3, 326	362	3, 241	6, 997
1922	1, 255	8, 250	17, 141	669	4, 390	8, 247	216	1, 743	4, 544	542	3, 755	8, 732
1933	1, 357	8, 436	16, 999	717	4, 676	8, 591	212	1, 588	4, 304	584	3, 612	8, 189
1924	1, 254	8, 417	17, 173	721	4, 722	9, 052	161	1, 412	3, 770	505	3, 573	7, 896
1925	1, 398	8, 580	17, 117	800	4, 973	9, 303	234	1, 399	3, 593	568	3, 460	7, 534
1926	1, 279	8, 594	17, 034	772	5, 219	9, 528	188	1, 278	3, 456	501	3, 271	7, 291
1927	1, 090	8, 309	16, 258	648	4, 931	8, 899	128	1, 215	3, 303	417	3, 248	7, 108
1928	1, 158	7, 805	15, 189	652	4, 437	7, 925	175	1, 382	3, 562	464	3, 234	7, 047
1929	1, 166	7, 313	14, 337	686	4, 275	7, 691	159	1, 259	3, 250	449	2, 939	6, 492
1930	1, 012	7, 166	13, 798	645	4, 162	7, 464	99	1, 148	2, 858	359	2, 925	6, 176
1931	1, 035	7, 072	13, 486	615	4, 133	7, 241	108	943	2, 609	424	2, 883	6, 170
1932	888	6, 300	11, 831	511	3, 830	6, 646	136	753	2, 203	362	2, 410	5, 114
1933	1, 008	6, 305	12, 347	638	3, 926	7, 359	96	824	2, 124	334	2, 294	4, 893
1934 [1]	2, 129	8, 661	19, 679	1, 053	5, 216	11, 057	439	1, 170	3, 176	1, 000	3, 286	8, 435
1935 [1]	1, 080	7, 360	------	670	4, 452	------	122	1, 115	-----	391	2, 789	------
Calves only:												
1920	468	3, 101	5, 337	326	2, 362	3, 875	5	72	121	141	746	1, 455
1921	451	3, 022	5, 477	316	2, 270	3, 799	3	39	178	130	728	1, 604
1922	456	3, 234	6, 077	333	2, 398	4, 189	7	91	320	127	848	1, 933
1923	546	3, 473	6, 212	387	2, 588	4, 443	11	92	249	163	934	1, 869
1924	544	3, 596	6, 523	420	2, 760	4, 798	8	59	208	136	875	1, 795
1925	572	3, 957	6, 950	452	3, 052	5, 159	9	97	230	139	955	1, 904
1926	541	3, 904	6, 837	396	2, 851	4, 822	10	96	256	157	1, 095	2, 113
1927	457	3, 729	6, 505	323	2, 702	4, 560	10	108	306	145	1, 073	2, 064
1928	492	3, 638	6, 289	361	2, 654	4, 384	21	136	403	144	1, 025	1, 964
1929	499	3, 500	6, 103	357	2, 523	4, 215	14	133	401	146	977	1, 909
1930	499	3, 478	6, 368	358	2, 477	4, 241	10	185	568	142	1, 004	2, 142
1931	453	3, 469	6, 129	315	2, 452	4, 155	16	136	435	138	1, 012	1, 956
1932	403	3, 136	5, 501	271	2, 206	3, 728	21	131	416	130	912	1, 733
1933	448	3, 088	5, 587	316	2, 160	3, 817	15	164	423	126	913	1, 748
1934 [1]	856	4, 096	8, 090	619	2, 986	5, 769	42	184	489	231	1, 114	2, 359
1935 [1]	522	3, 650	------	382	2, 564	------	23	218	-----	147	1, 121	------
Hogs:												
1920	2, 811	26, 378	42, 121	1, 716	16, 907	26, 761	27	494	728	1, 101	9, 414	15, 298
1921	2, 727	24, 958	41, 101	1, 808	16, 406	26, 335	17	321	499	919	8, 535	14, 709
1922	2, 980	24, 861	44, 068	1. 940	16, 205	28, 737	31	377	593	1, 025	8, 651	15, 332
1923	4, 181	31, 952	55, 330	2, 652	20, 908	36, 172	34	439	820	1, 496	10, 999	19, 142
1924	4, 091	33, 503	55, 414	2, 605	21, 220	35, 188	23	303	496	1, 477	12, 239	20, 203
1925	2, 798	27, 026	43, 929	1, 804	17, 277	27, 665	35	286	532	995	9, 757	16, 266
1926	2, 854	23, 423	39, 772	1, 873	14, 603	24, 580	49	422	917	989	8, 819	15, 173
1927	3, 046	24, 890	41, 411	1, 939	15, 977	26, 347	34	525	888	1, 110	8, 896	15, 043
1928	2, 924	28, 889	46, 527	1, 719	18, 277	29. 283	45	462	735	1, 193	10, 592	17, 191
1929	3, 297	26, 154	44, 097	2, 092	16, 463	27, 920	38	389	623	1, 202	9, 667	16, 154
1930	2, 918	24, 476	40, 774	1, 782	15, 016	24, 883	30	327	517	1, 139	9, 455	15, 882
1931	2, 511	22, 933	39, 538	1, 474	14, 233	24, 539	37	254	533	1, 039	8, 689	14, 973
1932	2, 159	21, 529	35, 028	1, 445	14, 418	23, 695	22	210	321	715	7, 097	11, 303
1933	2, 871	20, 899	[2]40,377	2, 136	15, 470	[2]30,472	42	231	398	736	5, 402	9, 860
1934	2, 519	20, 394	33, 720	1, 777	14, 410	23, 919	46	271	558	732	5, 965	9, 778
1935	1, 336	11, 705	------	912	8, 052	------	24	195	-----	420	3, 641	------
Sheep:												
1920	2, 034	10, 972	23, 538	1, 001	5, 787	10, 981	324	1, 641	5, 180	1, 033	5, 234	12, 563
1921	1, 776	12, 276	24, 168	1, 006	7, 190	12, 858	139	692	3, 095	772	5, 138	11, 333
1922	1, 677	10, 995	22, 364	956	5, 875	10, 669	204	1, 132	4, 167	717	5, 111	11, 677
1923	1, 661	10, 760	22, 025	936	5, 880	10, 271	188	1, 057	4, 478	710	4, 862	11, 730
1924	1, 672	10, 390	22, 201	959	5, 676	10, 399	226	940	4. 676	712	4, 725	11, 794
1925	1, 699	10, 891	22, 100	939	5, 843	10, 399	193	968	4, 332	763	5, 069	11, 710
1926	1, 739	11, 599	23, 868	912	6, 317	11, 387	260	1, 147	4, 673	828	5, 284	12, 450
1927	1, 676	11, 789	23, 939	920	6, 228	11, 459	215	1, 332	4, 895	760	5, 570	12, 482
1928	1, 898	12, 249	25, 597	1, 068	6, 607	12, 253	234	1, 163	5, 011	828	5, 643	13, 324
1929	2, 119	13, 005	26, 868	1, 217	7, 107	12, 852	231	1, 309	5, 565	883	5, 874	13, 995
1930	2, 296	14, 946	29, 808	1, 362	8, 522	15, 173	206	1, 023	4, 463	940	6, 420	14, 606
1931	2, 535	16, 904	33, 023	1, 342	8, 910	15, 929	243	1, 289	5, 287	1, 191	7, 898	16, 996
1932	2, 240	16, 022	29, 306	1, 193	8, 958	15, 100	181	876	3, 373	1, 049	7, 071	14, 214
1933	2, 228	14, 372	27, 184	1, 106	7. 944	13, 965	108	702	3, 008	1, 105	6, 390	13, 196
1934 [1]	2, 152	12, 760	26, 138	998	6, 879	13, 415	190	865	3, 361	1, 155	5, 888	12, 715
1935	2, 368	13, 793	------	1, 185	7, 556	------	109	787	-----	1, 169	6, 231	------

[1] Includes animals purchased for Federal Surplus Relief Corporation from June 6, 1934, to Feb. 7, 1935, for cattle and calves, and from Sept. 14 to Dec. 15, 1934, for sheep.

[2] Includes many pigs and sows received for Government account in Emergency Hog Production Control program from Aug. 22 to Oct. 7, 1933.

Lard: Estimated Production and Consumption from Federally Inspected Slaughter

June 1935, with Comparisons

	June 1935	May 1935	June 1934
Production ....1,000 pounds..	49, 102	58, 684	124, 069
Storage beginning of month ....do....	89, 986	101, 224	182, 240
Storage end of month ....do....	84, 680	89, 986	195, 135
Exports (refined and neutral) ....do....	6, 963	9, 831	41, 413
Apparent consumption ....do....	47, 445	60, 091	69, 761
Per capita consumption ....pounds..	0. 37	0. 47	0. 55

Receipts of Horses and Mules at Public Stockyards for July

Market	1935	1934	Market	1935	1934
Atlanta, Ga	192	65	North Salt Lake, Utah	96	69
Buffalo, N. Y	1, 144	1, 299	Ogden, Utah	3, 951	1, 088
Chicago, Ill	1, 532	945	Oklahoma City, Okla	84	358
Cincinnati, Ohio	96	92	Omaha, Nebr	2, 043	1, 454
Columbia, S. C	131	--------	Pittsburgh, Pa	1, 068	1, 196
Denver, Colo	1, 347	933	Portland, Oreg	1	5
Detroit, Mich	168	230	Pueblo, Colo	44	153
East St. Louis, Ill	3, 866	4, 432	St. Joseph, Mo	546	846
El Paso, Tex	397	264	San Antonio, Tex	266	133
Fort Worth, Tex	1, 267	656	Sioux City, Iowa	1, 086	3, 323
Indianapolis, Ind	20	44	So. St. Paul, Minn	2, 714	1, 592
Jacksonville, Fla	24	8	Spokane, Wash	113	26
Jersey City, N. J	66	25	Springfield, Mo	299	113
Joplin, Mo	41	125	Wichita, Kans	166	118
Kansas City, Mo	4, 407	5, 171	All others	745	815
Louisville, Ky	247	82			
Memphis, Tenn	382	1, 483			
Milwaukee, Wis	64	129	Total horses and mules	29, 045	27, 636
Montgomery, Ala	167	191	Total horses [1]	24, 514	22, 943
New York, N. Y	265	173	Total mules [1]	4, 531	4, 693
Accumulated receipts, 7 months:			July average, 5 years, 1930–34:		
Horses and mules	347, 354	298, 376	Horses and mules	--------	14, 522
Horses [1]	210, 241	171, 863	Horses [1]	--------	12, 019
Mules [1]	137, 113	126, 513	Mules [1]	--------	2, 503

[1] Totals for horses and mules separately are partly estimated as a few stockyard companies do not separate horses and mules on their reports.

Amount of Federally Inspected Meats Apparently Available for Consumption, per Capita

June 1935, with Comparisons

	Beef and veal		Pork (including lard)		Lamb and mutton		Total	
	Total	Per capita [1]	Total	Per capita [1]	Total	Per capita [1]	Total	Per capita [1]
	Million lb.	*Lb.*	*Million lb.*	*Lb.*	*Million lb.*	*Lb.*	*Million lb.*	*Lb.*
June 1935	381	3. 0	371	2. 9	56	0. 44	808	6. 4
June 1934	462	3. 6	577	4. 6	46	. 36	1, 084	8. 6
Increase or decrease	−81	−. 6	−206	−1. 7	+10	+. 08	−276	−2. 2
Percent [1]	−17. 5	------	−35. 7	-------	+23. 3	------	−25. 5	------
Accumulation:								
January–June 1935	2, 438	19. 2	2, 439	19. 2	338	2. 7	5, 215	41. 1
January–June 1934	2, 812	22. 3	3, 491	27. 6	298	2. 4	6, 601	52. 3
Increase or decrease	−374	−3. 1	−1, 052	−8. 4	+40	+. 3	−1, 386	−11. 2
Percent [1]	−13. 3	------	−30. 1	-------	+13. 7	------	−21. 0	------

[1] Per capita consumption and percent of increase or decrease computed on full number of pounds.

Average Weight and Cost [1] of Hogs

[Computed on packer and shipper purchases]

Market	July 1935		June 1935		July 1934		Calendar year 1934	
	Wt.	Cost	Wt.	Cost	Wt.	Cost	Wt.	Cost
	Lb.	*Per 100 lb.*	*Lb.*	*Per 100 lb.*	*Lb.*	*Per 100 lb.*	*Lb.*	*Per 100 lb.*
Chicago	262	$9. 49	257	$9. 27	248	$4. 49	230	4. 65
East St. Louis	215	9. 88	213	9. 45	212	4. 54	210	4. 67
Kansas City	232	9. 69	228	9. 24	214	4. 18	217	4. 39
Omaha	259	9. 21	248	8. 94	251	3. 94	237	4. 09
Sioux City	270	9. 15	252	8. 88	253	3. 98	234	4. 05
South St. Joseph	231	9. 51	230	9. 18	217	4. 17	222	4. 39
South St. Paul	283	8. 86	265	8. 74	267	3. 91	218	4. 17
Weighted average, 7 markets	254	9. 36	244	9. 11	240	4. 14	226	4. 33
Denver	231	9. 83	226	9. 17	221	4. 16	222	4. 39
Fort Worth	208	9. 51	204	9. 00	216	4. 23	211	4. 74
Wichita	229	9. 69	231	9. 16	216	4. 04	218	4. 34

[1] Excluding processing tax.

The hog-corn ratio, a gage of the profit to be obtained from feeding corn to hogs, was 10.2 on July 15 as compared with 10 in mid-June and 6.7 a year ago. During the last 25 years this ratio, which is obtained by determining the number of bushels of corn 100 pounds of live hog will buy at local market prices, amounted to 10.3.

Average Prices of Livestock, July 1935, with Comparisons

Based on Mean of Daily Price Range

[In dollars per 100 pounds]

Classification	Chicago							Kansas City							Omaha						
	Week ended—					Monthly		Week ended—					Monthly		Week ended—					Monthly	
	July 6, 1935	July 13, 1935	July 20, 1935	July 27, 1935	Aug. 3, 1935	June 1935	July 1935	July 6, 1935	July 13, 1935	July 20, 1935	July 27, 1935	Aug. 3, 1935	June 1935	July 1935	July 6, 1935	July 13, 1935	July 20, 1935	July 27, 1935	Aug. 3, 1935	June 1935	July 1935
Cattle																					
Slaughter cattle, calves, and vealers:																					
Steers: 550–900 lb.:																					
Choice	10.84	10.62	10.50	10.40	10.60	11.03	10.58	10.12	9.98	9.88	9.62	10.05	10.46	9.93	10.25	10.10	10.00	9.90	10.22	10.54	10.09
Good	10.00	9.70	9.45	9.38	10.10	10.18	9.73	9.25	9.10	9.00	8.75	9.20	9.42	9.06	9.50	9.20	9.00	8.98	9.42	9.68	9.22
Medium	8.75	8.65	8.18	7.65	7.88	8.79	8.22	7.81	7.72	7.62	7.38	7.48	8.10	7.60	8.12	7.90	7.75	7.55	7.65	8.32	7.79
Common	6.53	6.70	6.18	5.60	5.88	6.40	6.18	5.71	5.68	5.50	5.25	5.35	6.24	5.50	6.12	5.92	5.75	5.50	5.68	6.28	5.79
900–1,100 lb.:																					
Choice	11.56	11.20	11.00	10.82	11.30	11.78	11.18	10.88	10.72	10.62	10.38	10.82	11.22	10.68	11.06	10.82	10.55	10.42	10.82	11.25	10.73
Good	10.38	10.08	9.75	9.50	9.82	10.74	9.91	9.88	9.72	9.42	9.12	9.58	10.09	9.54	9.88	9.58	9.38	9.30	9.52	10.17	9.53
Medium	8.88	8.70	8.28	7.68	7.88	9.11	8.28	8.02	7.96	7.55	7.25	7.60	8.34	7.68	8.38	8.10	7.88	7.62	7.72	8.57	7.94
Common	7.06	6.98	6.52	6.15	6.38	7.20	6.62	6.12	6.10	5.88	5.62	5.85	6.49	5.91	6.50	6.30	6.12	5.88	5.98	6.69	6.16
1,100–1,300 lb.:																					
Choice	12.03	11.50	11.25	11.11	11.40	12.39	11.46	11.25	11.10	11.00	10.75	10.95	11.60	11.01	11.31	11.02	10.80	10.75	10.98	11.63	10.97
Good	10.75	10.38	10.10	9.65	9.95	11.05	10.17	10.06	9.95	9.60	9.38	9.72	10.36	9.74	10.19	9.95	9.68	9.50	9.58	10.43	9.78
Medium	9.50	9.22	8.80	8.40	8.62	9.39	8.91	8.38	8.35	7.92	7.62	7.85	3.69	8.02	8.88	8.50	8.18	7.88	8.08	8.97	8.30
1,300–1,500 lb.:																					
Choice	12.28	11.83	11.62	11.24	11.50	12.65	11.69	11.31	11.15	11.00	10.75	10.98	11.77	11.04	11.50	11.32	10.98	10.88	11.02	11.82	11.14
Good	11.12	10.78	10.42	10.12	10.35	11.37	10.56	10.25	10.10	9.78	9.50	9.72	10.59	9.87	10.56	10.22	9.85	9.62	9.78	10.75	10.01
Heifers:																					
550–750 lb.:																					
Choice	10.56	10.45	10.28	10.14	10.48	10.63	10.38	9.88	9.72	9.62	9.38	9.60	10.03	9.64	9.94	10.00	9.75	9.75	9.85	10.04	9.86
Good	9.44	9.32	9 20	8.98	9.35	9.53	9.26	8.88	8.68	8.48	8.12	8.68	8.86	8.57	8.94	9.00	8.75	8.68	8.85	8.92	8.84
Common and Medium	6.78	6.70	6.42	6.05	6.50	6.70	6.49	6.50	6.30	6.10	5.75	6.20	6.47	6.17	6.38	6.50	6.38	6.18	6.30	6.41	6.35
750–900 lb.:																					
Good and Choice	9.94	9.78	9.70	9.38	9.84	10.08	9.73	9.50	9.35	9.25	9.00	9.28	9.54	9.28	9.50	9.62	9.38	9.20	9.45	9.54	9.43
Common and Medium	6.91	6.82	6.48	6.05	6.58	7.09	6.57	6.50	6.42	6.30	6.00	6.40	6.49	6.32	6.50	6.62	6.38	6.18	6.35	6.51	6.41
Cows:																					
Good	7.19	7.05	6.75	6.10	6.10	7.55	6.64	6.69	6.75	6.60	6.25	6.25	6.80	6.51	7.00	6.98	6.75	6.35	6.18	7.20	6.65
Common and Medium	5.56	5.65	5.40	4.74	4.98	5.67	5.27	5.31	5.38	5.18	4.88	4.88	5.28	5.13	5.50	5.48	5.38	4.98	4.78	5.66	5.22
Low Cutter and Cutter	3.75	4.14	4.02	3.42	3.62	3.84	3.79	3.75	3.75	3.62	3.38	3.38	3.68	3.58	3.88	3.92	4.00	3.60	3.45	3.98	3.77
Bulls (yearlings excluded):																					
Good (beef)	6.34	6.62	6.85	6.58	6.40	6.71	6.56	5.75	5.75	6.00	5.75	5.62	5.89	5.77	5.98	6.18	6.32	5.92	5.62	6.03	6.00
Cutter, Common, and Medium	5.25	5.46	5.64	5.32	5.15	5.46	5.36	4.62	4.62	4.88	4.62	4.50	4.72	4.65	5.04	5.26	5.47	5.02	4.68	5.04	5.09
Vealers:																					
Good and Choice	8.16	8.18	7.50	7.65	8.52	8.50	8.00	7.44	7.37	7.25	6.75	7.35	7.56	7.23	7.56	7.75	7.50	7.50	7.90	7.99	7.64
Medium	6.72	6.72	7.50	6.62	7.50	6.92	6.81	5.75	5.75	5.75	5.38	5.78	5.96	5.68	6.25	6.50	6.10	6.00	6.40	6.55	6.25
Cull and Common	5.25	5.25	5.25	5.30	5.70	5.52	5.35	4.25	4.25	4.25	4.12	4.22	4.46	4.22	4.62	4.75	4.55	4.30	4.65	5.09	4.57
Calves, 250–500 lb.:																					
Good and Choice	8.25	8.32	8.32	8.05	8.32	8.80	8.25	7.38	7.22	7.12	7.00	7.12	7.54	7.17	7.62	7.62	7.62	7.25	7.25	7.89	7.47
Common and Medium	5.31	5.25	5.20	5.05	5.45	5.93	5.25	5.12	5.70	5.00	4.88	4.88	5.28	5.12	5.00	5.00	5.00	4.75	4.75	5.45	4.90
Feeder and stocker cattle and calves:																					
Steers:																					
500–800 lb.:																					
Good and Choice	7.75	7.75	7.65	7.62	7.62	7.90	7.68	7.75	7.75	7.75	7.30	7.50	7.84	7.61	7.88	7.88	7.75	7.70	7.62	8.07	7.77
Common and Medium	5.88	6.00	5.90	5.88	6.08	5.96	5.95	5.38	5.38	5.38	5.02	5.25	5.56	5.28	5.88	5.88	5.75	5.52	5.38	6.10	5.68
800–1,050 lb.:																					
Good and Choice	8.00	8.00	7.80	7.75	7.85	8.13	7.88	7.75	7.75	7.75	7.30	7.50	8.00	7.61	8.12	8.12	7.88	7.78	7.62	8.37	7.90
Common and Medium	6.00	6.00	5.90	5.88	6.08	6.16	5.97	5.50	5.62	5.62	5.28	5.50	5.90	5.50	6.38	6.25	6.00	5.78	5.62	6.51	6.01
Heifers:																					
Good and Choice	6.75	6.75	6.55	6.35	6.35	6.88	6.55	6.25	6.25	6.25	6.00	6.25	6.50	6.20	6.62	6.62	6.62	6.52	6.38	6.67	6.55
Common and Medium	5.38	5.28	5.28	5.18	5.32	5.60	5.31	4.88	4.88	4.88	4.62	4.88	5.10	4.83	5.25	5.25	5.25	5.15	5.00	5.35	5.18
Cows:																					
Good	5.00	5.00	4.90	4.80	4.95	5.32	4.93	4.62	4.62	4.62	4.38	4.62	4.75	4.57	4.75	4.75	4.62	4.28	4.12	4.92	4.50
Common and Medium	4.00	4.00	4.10	4.12	4.32	4.32	4.11	3.88	3.88	3.88	3.62	3.38	3.88	3.83	3.88	3.88	3.88	3.65	3.50	4.10	3.76
Calves (steers):																					
Good and Choice	----	----	----	----	----	----	----	7.75	7.80	7.80	7.30	7.50	7.81	7.63	7.88	7.88	7.75	7.70	7.62	7.88	7.77
Medium	----	----	----	----	----	----	----	6.25	6.25	6.25	5.80	6.00	6.31	6.11	6.25	6.25	6.25	6.25	6.25	6.25	6.25
Hogs																					
Light light, 140–160 lb.:																					
Good and Choice	9.12	9.42	9.84	10.23	10.43	9.23	9.81	8.69	8.95	9.28	9.85	10.27	8.87	9.41	8.48	8.82	9.19	9.82	10.09	8.69	9.28
Medium	8.50	8.93	9.41	9.89	10.10	8.73	9.37	8.20	8.46	8.76	9.25	9.72	8.42	8.88	8.13	8.46	8.84	9.44	9.64	8.41	8.90
Light weight, 160–180 lb.:																					
Good and Choice	9.36	9.74	10.15	10.59	10.79	9.41	10.13	8.92	9.19	9.53	10.08	10.50	9.09	9.64	8.85	9.18	9.61	10.17	10.46	8.96	9.65
Medium	8.89	9.29	9.72	10.16	10.43	8.98	9.70	8.60	8.90	9.23	9.72	10.14	8.81	9.32	8.57	8.91	9.36	9.86	10.12	8.69	9.36
180–200 lb :																					
Good and Choice	9.53	9.86	10.26	10.71	10.88	9.57	10.25	9.18	9.45	9.82	10.36	10.70	9.31	9.90	9.12	9.41	9.85	10.34	10.71	9.14	9.89
Medium	9.16	9.52	9.91	10.33	10.56	9.23	9.90	8.98	9.23	.60	10.16	10.53	9.14	9.70	8.84	9.16	9.63	10.11	10.40	8.92	9.63
Medium weight:																					
200–220 lb., Good and Choice	9.66	9.98	10.32	10.72	10.93	9.69	10.32	9.22	9.48	9.85	10.38	10.72	9.37	9.93	9.18	9.47	9.92	10.36	10.74	9.25	9.93
220–250 lb., Good and Choice	9.53	9.88	10.21	10.55	10.83	9.72	10.20	9.22	9.48	9.85	10.38	10.71	9.37	9.93	9.16	9.46	9.88	10.35	10.74	9.26	9.92
Heavy weight:																					
250–290 lb., Good and Choice	9.14	9.51	9.87	10.26	10.55	9.50	9.87	9.10	9.35	9.72	10.33	10.60	9.32	9.82	8.98	9.26	9.78	10.31	10.56	9.12	9.73
290–350 lb., Good and Choice	8.76	9.11	9.46	9.84	10.12	9.24	9.46	8.78	9.01	9.40	10.10	10.34	9.18	9.53	8.74	8.98	9.47	10.07	10.23	8.93	9.50
Packing sows:																					
275–350 lb., Good	8.32	8.52	8.81	9.24	9.48	8.62	8.87	8.00	8.24	8.64	9.24	9.40	8.30	8.70	8.10	8.44	8.82	9.32	9.49	8.35	8.83
350–425 lb., Good	8.20	8.40	8.69	9.09	9.34	8.52	8.74	7.91	8.14	8.54	9.12	9.27	8.22	8.60	8.06	8.34	8.77	9.28	9.40	8.31	8.77
425–550 lb., Good	8.09	8.32	8.58	8.97	9.15	8.35	8.62	7.81	8.05	8.43	8.98	9.11	8.13	8.48	8.00	8.22	8.62	9.19	9.22	8.24	8.65
275–550 lb., Medium	7.70	7.99	8.29	8.75	9.02	7.99	8.35	7.45	7.60	8.01	8.63	8.68	7.70	8.07	7.75	8.00	8.42	8.84	8.90	7.88	8.38
Slaughter pigs, 100–140 lb., Good and Choice	8.70	8.95	9.15	9.53	9.79	8.76	9.22	8.00	8.08	8.38	8.95	9.35	8.31	8.55	7.98	8.27	8.60	9.08	9.24	8.30	8.63
Medium	7.92	8.23	8.50	9.00	9.16	8.20	8.56	7.12	7.19	7.64	8.21	8.62	7.31	7.76	7.62	7.92	8.22	8.82	8.94	7.93	8.30
Feeder and stocker pigs, 70–140 lb., G. and Ch.	----	----	----	----	----	----	----	----	----	----	----	----	----	----	7.48	7.83	8.18	8.38	8.56	7.88	8.09
Packer and shipper purchases:																					
Average weight, lb.	257	259	264	265	269	257	262	234	229	236	236	232	228	232	256	258	260	260	262	248	259
Average cost	$8.97	$9.26	$9.44	$9.99	$10.09	$9.27	$9.49	$9.01	9.21	$9.70	$10.23	$10.48	$9.24	$9.69	$8.58	$8.81	$9.25	$9.77	$9.96	$8.94	$9.21

Average Prices of Livestock, July 1935, with Comparisons—Continued

Based on Mean of Daily Price Range—Continued

[In dollars per 100 pounds]

Classification	Chicago							Kansas City							Omaha						
	Week ended—					Monthly		Week ended—					Monthly		Week ended—					Monthly	
	July 6, 1935	July 13, 1935	July 20, 1935	July 27, 1935	Aug. 3, 1935	June 1935	July 1935	July 6, 1935	July 13, 1935	July 20, 1935	July 27, 1935	Aug. 3, 1935	June 1935	July 1935	July 6, 1935	July 13. 1935	July 20, 1935	July 27, 1935	Aug. 3, 1935	June 1935	July 1935
Sheep and lambs																					
Slaughter sheep and lambs:																					
Spring lambs:[1]																					
Choice	----	----	----	----	----	8.89	----	----	----	----	----	----	8.30	----	----	----	----	----	----	8.31	----
Good	----	----	----	----	----	8.32	----	----	----	----	----	----	7.62	----	----	----	----	----	----	7.72	----
Medium	----	----	----	----	----	7.12	----	----	----	----	----	----	6.59	----	----	----	----	----	----	6.90	----
Lambs, 90 lb. down:																					
Good and Choice	8.18	8.18	7.70	.70	8.06	----	7.96	.90	8.17	7.71	7.86	8.10	----	7.95	7.89	8.05	7.65	7.66	7.[illegible]6	----	7.84
Common and Medium	6.41	6.64	6.21	6.22	6.56	----	6.41	6.72	6.70	6.20	6.28	6.38	----	6.46	6.38	6.55	6.32	6.36	6.48	----	6.42
Yearling wethers, 90–110 lb.:																					
Good and Choice	6.20	6.34	6.14	6.13	6.22	6.88	6.21	5.70	6.02	5.82	5.75	5.75	6.22	5.81	5.72	5.92	5.88	5.72	5.88	6.43	5.82
Medium	5.42	5.56	5.38	5.46	5.58	6.28	5.48	4.81	5.20	5.12	5.12	5.12	5.31	5.07	4.94	5.12	5.12	4.98	5.12	5.58	5.06
Ewes:																					
90–120 lb., Good and Choice	3.00	3.00	3.00	3.04	3.18	2.94	3.04	2.62	2.68	2.75	2.75	2.75	2.87	2.71	2.56	2.72	2.75	2.75	2.75	2.68	2.71
120–150 lb., Good and Choice	2.73	2.80	2.75	2.78	2.88	2.70	2.79	2.38	2.42	2.50	2.50	2.50	2.61	2.46	2.22	2.25	2.25	2.38	2.38	2.43	2.30
All weights, Common and Medium	2.00	2.00	2.00	2.06	2.18	1.86	2.05	1.75	1.75	1.75	1.75	1.75	1.84	1.75	1.59	1.62	1.62	1.62	1.62	1.66	1.61
Feeding lambs (range), 50–75 lb., G. and Ch	----	----	----	----	----	----	----	----	----	----	----	----	----	----	6.33	6.70	6.64	6.50	7.00	----	6.63

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[1] Effective July 1, spring lambs classified as lambs.

Average Weekly Wholesale Prices of Western Dressed Fresh Meats and Cured Pork and Pork Products, July 1935

Based on Mean of Daily Price Range

[In dollars per 100 pounds]

Classification	Chicago, week ended—					New York, week ended—				
	July 6, 1935	July 13, 1935	July 20, 1935	July 27, 1935	Aug. 3, 1935	July 6, 1935	July 13, 1935	July 20, 1935	July 27, 1935	Aug. 3, 1935
Beef and Veal										
Beef:										
Steer:										
300–500 lb.[1]:										
Choice	16.50	17.00	16.70	16.50	16.90	16.81	18.00	16.90	16.50	17.40
Good	15.00	15.45	14.95	14.75	15.00	15.25	16.40	15.30	14.75	15.60
Medium	12.50	13.15	12.45	12.15	12.05	13.25	13.85	12.55	11.55	12.20
Common	10.50	11.15	10.60	10.10	9.55	11.69	11.90	10.60	9.75	10.00
500–600 lb.:										
Choice	16.75	17.25	16.80	16.50	16.90	16.94	18.00	16.90	16.50	17.50
Good	15.00	15.45	14.95	14.75	15.00	15.25	16.40	15.30	14.75	15.70
Medium	12.75	13.40	12.70	12.40	12.30	13.25	13.85	12.55	11.65	12.25
Common	10.75	11.40	10.85	10.55	10.25	11.69	11.90	10.60	9.95	10.25
600–700 lb.:										
Choice	17.00	17.50	17.20	16.80	16.90	17.31	18.50	17.25	16.75	17.60
Good	15.50	15.95	15.45	15.05	15.00	15.75	16.90	15.50	14.85	15.80
Medium	13.50	13.85	12.95	12.55	12.35	13.75	14.25	12.90	11.85	12.50
700 lb. up:										
Choice	17.25	17.50	17.20	16.80	16.90	17.50	18.50	17.40	17.00	17.95
Good	15.50	15.95	15.45	15.15	15.25	16.06	17.05	15.80	15.05	15.95
Cow:										
Good	12.00	12.50	12.10	11.50	11.50	13.12	13.30	12.10	11.50	12.50
Medium	10.50	11.00	10.90	10.15	10.00	11.62	12.05	10.70	10.00	10.30
Common	9.00	9.50	9.70	8.80	8.50	10.38	10.95	9.55	8.60	8.70
Veal and calf carcasses, skin on:										
Veal:										
Choice	13.50	13.50	13.20	12.40	13.50	14.75	15.20	14.25	13.75	15.70
Good	12.50	12.50	12.20	11.40	12.50	13.31	13.80	12.60	12.00	14.10
Medium	11.50	11.50	11.35	10.85	11.10	11.75	12.30	11.10	10.50	12.55
Common	10.50	10.50	10.35	9.75	9.60	10.62	11.20	10.15	9.50	11.00
Calf:										
Good	----	----	----	----	----	12.00	12.55	11.60	11.00	12.70
Medium	----	----	----	----	----	10.75	11.30	10.20	9.50	11.40
Common	----	----	----	----	----	9.75	10.25	9.20	8.50	10.10
Lamb and Mutton										
Lamb:										
38 lb. down:										
Choice	16.50	16.40	15.20	14.20	14.50	17.62	17.40	15.55	14.45	16.40
Good	15.50	15.40	14.20	13.20	13.50	16.62	16.55	14.60	13.40	15.30
Medium	14.50	14.40	13.20	12.20	12.50	15.56	15.55	13.30	11.95	13.80
Common	13.50	13.40	12.20	11.20	11.50	14.50	14.30	12.20	10.50	12.20
39–45 lb.:										
Choice	16.50	16.40	15.20	14.20	14.50	17.12	17.30	15.55	14.45	16.40
Good	15.50	15.40	14.20	13.20	13.50	16.19	16.40	14.55	13.40	15.30
Medium	14.50	14.40	13.20	12.20	12.50	15.12	15.30	13.25	11.95	13.80
Common	13.50	13.40	12.20	11.20	11.50	14.12	14.30	12.20	10.50	12.20
46–55 lb.:										
Choice	16.00	15.90	15.10	14.05	13.50	16.12	16.30	14.50	13.40	15.90
Good	15.50	15.40	14.20	13.10	13.00	15.62	15.60	13.85	12.65	14.00
Yearling, 40–55 lb.:										
Choice	14.50	14.40	13.50	12.70	12.50	15.00	15.20	12.00	12.00	14.00
Good	13.50	13.40	12.50	11.70	11.50	14.00	14.20	11.90	11.00	12.40
Medium	12.50	12.40	11.50	10.70	10.50	13.00	13.25	11.00	9.90	10.70
Mutton (ewe), 70 lb. down:										
Good	9.50	0.50	9.50	9.50	9.50	9.38	9.50	8.90	8.30	8.80
Medium	8.50	8.50	8.50	8.50	8.50	8.38	8.50	7.90	7.30	7.80
Common	7.50	7.50	7.50	7.50	7.50	7.38	7.50	6.90	6.30	6.40

Classification	Chicago, week ended—					New York, week ended—				
	July 6, 1935	July 13, 1935	July 20, 1935	July 27, 1935	Aug. 3, 1935	July 6, 1935	July 13, 1935	July 20, 1935	July 27, 1935	Aug. 3, 1935
Fresh Pork Cuts										
Hams, 10–14 lb. average	18.50	18.50	18.90	19.50	20.30	20.25	20.50	21.50	21.50	21.80
Loins:										
8–10 lb. average	23.06	25.05	25.00	25.65	25.50	22.50	25.20	26.30	24.70	25.50
10–12 lb. average	22.12	24.20	24.00	24.55	24.20	21.56	24.20	25.85	23.85	24.20
12–15 lb. average	20.31	21.85	21.90	21.60	20.70	19.94	22.70	23.60	21.60	22.60
16–22 lb. average	17.00	17.60	17.55	17.65	17.30	18.12	19.85	20.70	19.40	19.20
Shoulders, New York style, skinned, 8–12 lb. average	17.50	17.80	17.90	18.00	18.80	17.44	18.50	19.10	18.90	19.55
Butts, Boston style, 4–8 lb. average	21.19	22.60	23.00	23.10	23.75	21.19	22.25	23.45	23.30	24.05
Spareribs, half sheet	12.50	13.45	13.60	14.50	14.90	13.50	13.50	13.90	13.90	15.00
Cured Pork and Pork Products										
Hams, smoked, regular, no. 1:										
8–10 lb. average	23.00	23.75	24.62	25.62	27.75	22.75	22.75	23.45	24.85	25.75
10–12 lb. average	22.75	23.62	24.38	25.12	27.75	22.50	22.50	23.35	24.55	25.50
12–14 lb. average	22.75	23.00	23.88	24.12	27.00	22.25	22.25	22.85	24.05	24.95
14–16 lb. average	22.75	22.88	23.75	24.00	26.75	21.75	21.75	22.35	23.55	24.45
Hams, smoked, regular, no. 2:										
8–10 lb. average	21.75	22.00	23.00	23.75	25.50	21.00	21.00	21.80	22.55	23.45
10–12 lb. average	21.50	21.88	23.00	23.75	25.50	21.00	21.00	21.80	22.55	23.45
12–14 lb. average	21.50	21.62	22.62	23.50	25.50	21.00	21.00	21.70	22.55	23.45
14–16 lb. average	----	----	----	----	----	20.50	20.50	21.50	22.55	23.45
Hams, smoked, skinned, no. 1:										
16–18 lb. average	23.25	23.62	24.62	25.12	26.88	22.50	22.25	23.15	24.20	25.30
18–20 lb. average	23.00	23.00	23.50	24.12	25.62	22.25	22.25	22.95	23.20	24.60
Hams, smoked, skinned, no. 2:										
16–18 lb. average	21.75	22.25	23.12	23.88	26.25	21.25	21.25	21.95	22.70	23.50
18–20 lb. average	21.75	22.00	22.50	22.50	23.50	20.75	20.75	21.55	22.25	22.90
Bacon, smoked, no. 1, dry cure:										
6–8 lb. average	29.75	30.50	31.50	32.50	35.25	29.75	29.75	30.30	31.70	32.80
8–10 lb. average	29.38	30.12	30.62	31.62	33.88	29.25	29.25	29.80	31.20	32.30
Bacon, smoked, no. 1, S. P. cure:										
8–10 lb. average	27.62	28.38	29.12	30.12	31.62	26.38	26.00	27.00	28.45	29.65
10–12 lb. average	----	----	----	----	----	26.38	26.00	27.00	28.45	29.65
Picnics, smoked, 4–8 lb. average	18.88	19.12	20.12	20.12	20.75	18.00	18.00	18.25	18.95	10.85
Backs, dry salt, 12–14 lb. average	14.50	14.75	14.75	15.25	16.25	15.50	15.50	15.50	15.50	16.00
Lard, refined, hardwood tubs	15.25	15.25	15.25	15.75	16.75	15.62	15.62	15.70	16.08	16.38
Lard substitutes, hardwood tubs	13.00	12.50	12.50	12.50	12.75	13.62	13.62	13.60	13.50	13.50
Lard, refined, 1 lb. carton	15.75	15.75	15.75	16.25	17.25	16.50	16.38	16.38	16.62	16.88

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[1] Includes heifers, 450 lb. down, at Chicago.

Monthly Meat Supplies at 3 Eastern Markets

July [1]

	Boston		New York		Philadelphia	
	1935	1934	1935	1934	1935	1934
RECEIPTS						
Western dressed meats:						
Steers.........carcasses..	11, 023	10, 238	37, 272	35, 787	7, 947	8, 586
Cows..............do....	7, 075	6, 426	4, 765	2, 829	5, 474	5, 129
Bulls...............do....	102	58	1, 955	1, 127	2, 488	2, 006
Veal and calf.....do....	2, 904	3, 061	51, 043	45, 298	6, 268	8, 188
Hogs...............do....	475	153	659	10	----------	----------
Lambs.............do....	80, 267	64, 922	159, 773	139, 707	57, 738	47, 826
Mutton............do....	1, 275	743	6, 668	5, 317	3, 222	973
Beef cuts......pounds..	50, 044	4, 159	1, 852, 436	2, 072, 482	----------	----------
Veal and calf.....do....	250	----------	132, 547	89, 388	----------	----------
Pork cuts..........do....	1, 000, 743	713, 833	5, 286, 743	5, 966, 260	1, 227, 565	1, 339, 203
Lamb cuts.........do....	250	----------	46, 949	40, 199	----------	----------
Mutton cuts......do....	5, 799	----------	277	----------	----------	----------
LOCAL SLAUGHTER						
Federal and city inspection: [2]						
Cattle.........carcasses..	----------	----------	33, 418	33, 131	8, 851	6, 702
Veal and calf.....do....	----------	----------	79, 239	68, 268	19, 378	14, 048
Hogs...............do....	----------	----------	110, 627	120, 838	38, 284	47, 919
Sheep and lambs.do....	----------	----------	335, 836	206, 424	32, 157	22, 676
Goats..............do....	----------	----------	329	280	----------	----------

[1] July 1–Aug. 3, 1935; July 2–28, 1934.

[2] Includes city inspection and receipts of country-dressed meats. Boston reports on local slaughter not available for publication.

Wool: Monthly Average Prices at Boston

July 1935 Compared with Corresponding Month 1934

[In cents per pound]

Grade	Graded Ohio and similar				Graded territory, scoured basis	
	Grease basis		Scoured basis			
	1935	1934	1935	1934	1935	1934
64's, 70's, 80's (Fine):						
Strictly Combing..................	30. 7	30. 2	75. 2	77. 5	75. 5	84. 5
French Combing..................	26. 5	27. 0	68. 5	72. 0	69. 5	81. 0
Clothing..................	24. 0	25. 5	60. 5	68. 0	64. 3	78. 0
58's, 60's (½ Blood):						
Strictly Combing..................	30. 5	31. 4	67. 0	70. 0	71. 0	81. 0
French Combing..................	27. 5	28. 5	63. 0	66. 0	67. 5	78. 0
Clothing..................	25. 0	26. 5	59. 5	64. 0	62. 5	76. 0
56's (⅜ Blood):						
Strictly Combing..................	31. 5	32. 5	58. 5	63. 5	62. 4	78. 0
Clothing..................	27. 5	29. 5	54. 0	59. 0	58. 5	74. 0
48's, 50's (¼ Blood):						
Strictly Combing..................	30. 5	31. 5	54. 0	57. 5	57. 8	71. 0
Clothing..................	27. 5	29. 5	48. 5	53. 0	52. 5	68. 0
46's (Low ¼ Blood):						
Strictly Combing..................	26. 5	28. 0	46. 5	50. 0	51. 5	59. 5
36's, 40's, 44's (Common and Braid).	25. 5	25. 5	42. 5	43. 5	44. 0	52. 5

Cattle on Feed August 1, 1935

The number of cattle on feed for market in the Corn Belt States on August 1, 1935, was 28.5 percent smaller than on August 1, 1934, according to the estimate of the Department. The actual number on feed was the smallest for August 1 in many years. Nearly all of the reduction from last year was in the area west of the Mississippi River, the number on feed in the States east of that river, as a whole, being little different from a year ago.

The estimated number of cattle on feed August 1, 1935 as a percentage of the number a year earlier in the different States is as follows:

Ohio..............................	110	Iowa..............................	70
Indiana..............................	112	Missouri..............................	55
Illinois..............................	93	South Dakota..............................	80
Michigan..............................	95	Nebraska..............................	50
Wisconsin..............................	95	Kansas..............................	55
Minnesota..............................	80		

Corn Belt (weighted), 71.5.

Livestock Inspected at Markets for Shipment to Country, March 1935, with Comparisons

(Feeding Stock Only)

Origin and destination	Cattle			Sheep			Swine		
	March			March			March		
	4-year average 1931–34	1934	1935	4-year average 1931–34	1934	1935	4-year average 1931–34	1934	1935
Market origin	*Number*	*Number*	*Number*	*Number*	*Number*	*Number*	*Number*	*Number*	*Number*
Atlanta........	232	------	157	------	------	------	------	------	------
Baltimore......	155	28	375	------	75	------	------	------	------
Buffalo........	12	4	95	------	27	7	122	446	96
Chicago........	5, 150	4, 510	4, 863	3, 804	970	21, 620	------	------	------
Cincinnati.....	458	266	163	------	------	------	63	13	15
Cleveland......	------	8	------	122	398	110	------	------	------
Denver........	6, 368	5, 375	6, 674	7, 390	11, 316	3, 355	342	------	138
Detroit........	321	489	677	149	68	------	636	581	534
East St. Louis.	2, 731	2, 430	5, 217	------	------	528	1, 734	3, 720	2, 488
Fort Worth....	5, 942	3, 437	3, 622	5, 782	6, 717	1, 576	252	117	1, 000
Indianapolis...	1, 154	1, 175	2, 605	461	619	1, 200	320	549	661
Kansas City...	25, 120	23, 779	35, 230	4, 544	4, 311	17, 029	2, 075	2, 352	2, 686
Lancaster......	1, 143	1, 102	2, 619	------	------	------	------	------	11
Los Angeles...	1, 271	867	2, 272	------	------	1, 284	------	------	------
Louisville.....	1, 099	1, 603	3, 376	144	264	276	51	12	223
Memphis......	413	328	197	------	25	92	199	514	727
Milwaukee....	------	------	------	5	15	------	77	49	316
Montgomery..	54	------	207	------	430	------	70	------	167
Nashville......	585	682	2, 142	------	------	------	8	------	11
New Orleans..	892	493	150	------	------	------	109	62	304
Ogden.........	509	953	519	849	277	208	102	83	15
Oklahoma City	5, 119	6, 454	10, 647	311	191	1, 603	1, 120	1, 294	2, 009
Omaha........	14, 884	14, 512	14, 494	16, 590	9, 940	16, 202	1, 644	1, 634	1, 123
Pittsburgh....	261	325	546	------	------	------	------	------	------
Portland......	98	158	507	217	774	299	1, 133	1, 744	662
Richmond.....	21	25	14	------	10	------	84	59	153
Salt Lake City	------	------	422	------	------	------	12	7	274
San Antonio...	1, 745	1, 683	1, 970	800	2, 410	111	268	446	369
Sioux City....	8, 327	10, 900	10, 897	4, 756	5, 299	19, 831	------	------	------
Sioux Falls....	2, 486	3, 014	2, 201	199	639	3, 105	487	108	32
So. St. Joseph.	4, 273	5, 184	4, 030	10, 767	6, 836	22, 174	1, 365	850	1, 394
So. St. Paul...	2, 727	2, 827	3, 689	5, 205	3, 644	6, 833	6, 714	6, 989	5, 052
Spokane.......	71	109	488	------	------	------	483	404	206
Wichita.......	12, 566	12, 299	15, 028	720	648	213	966	1, 502	1, 768
All other inspected......	840	883	922	26	------	121	791	947	483
Total.......	[1] 107, 566	107, 202	137, 115	[1] 63, 274	55, 906	117, 777	[1] 21, 606	[2] 24, 503	22, 897
State destination									
Massachusetts	6	11	33	------	------	------	------	152	------
New York.....	28	4	374	436	184	7	296	446	425
New Jersey....	426	1, 379	122	------	------	------	1, 462	3, 307	2, 034
Pennsylvania .	1, 030	495	3, 464	27	17	110	------	------	------
Ohio..........	2, 542	3, 727	4, 976	137	------	1, 329	225	354	74
Indiana.......	3, 518	3, 157	8, 949	1, 179	619	16, 582	615	821	811
Illinois.......	8, 829	9, 977	22, 387	1, 616	1, 593	3, 723	2, 722	3, 406	2, 088
Michigan......	651	813	1, 271	2, 897	1, 265	5, 235	1, 400	848	2, 707
Wisconsin.....	358	122	606	4, 056	2, 558	6, 250	110	150	425
Minnesota....	858	731	1, 077	1, 174	322	2, 229	1, 750	2, 463	1, 236
Iowa.........	18, 196	21, 204	21, 258	5, 708	6, 289	16, 155	916	501	358
Missouri......	8, 850	7, 398	10, 642	11, 908	10, 021	24, 205	2, 594	2, 612	3, 017
South Dakota.	2, 161	1, 891	1, 749	680	1, 320	3, 905	380	83	------
Nebraska......	15, 695	16, 429	13, 763	22, 870	16, 892	21, 600	1, 155	1, 301	507
Kansas.......	23, 187	21, 976	15, 024	2, 978	4, 899	8, 725	1, 753	2, 449	2, 613
Maryland.....	198	195	481	------	------	------	------	------	------
Virginia......	522	279	1, 019	------	85	------	146	306	153
West Virginia.	------	------	143	------	------	------	284	268	------
North Carolina........	47	147	------	------	------	------	------	------	------
Florida.......	18	66	28	------	------	7	------	------	------
Kentucky.....	1, 690	1, 951	5, 119	252	694	276	440	305	547
Tennessee....	943	707	2, 242	------	25	83	192	45	223
Alabama......	129	11	1	------	------	------	155	290	340
Mississippi....	571	514	225	------	------	9	338	319	491
Arkansas......	88	129	17	------	------	2	50	45	50
Louisiana.....	405	454	161	------	------	------	109	62	------
Oklahoma.....	7, 154	6, 992	7, 772	344	230	1, 840	956	1, 034	2, 000
Texas.........	3, 704	3, 220	2, 905	3, 483	2, 063	1, 448	558	563	1, 221
Idaho.........	16	6	812	------	------	39	6	------	23
Wyoming.....	206	36	130	------	------	717	------	------	------
Colorado.....	2, 869	996	4, 980	2, 733	5, 779	1, 450	224	------	138
Arizona......	32	73	108	------	------	------	------	------	------
Utah.........	381	711	377	445	277	169	115	90	274
Nevada.......	27	69	------	------	------	------	------	------	------
Washington...	101	192	667	168	654	239	1, 033	898	251
Oregon.......	70	94	238	49	120	60	962	1, 379	619
California.....	1, 905	1, 046	3, 995	97	------	1, 383	230	------	272
Total.......	[1] 107, 566	107, 202	137, 115	[1] 63, 274	55, 906	117, 777	[1] 21, 606	[2] 24, 503	22, 897

Compiled from Bureau of Animal Industry inspection records.

[1] Average of totals.

[2] Includes 6 head shipped to Alaska.

Livestock Inspected at Markets for Shipment to Country, April 1935, with Comparisons

(Feeding Stock Only)

Origin and destination	Cattle			Sheep			Swine		
	April			April			April		
	4-year average, 1931–34	1934	1935	4-year average, 1931–34	1934	1935	4-year average, 1931–34	1934	1935
Market origin	*Number*	*Number*	*Number*	*Number*	*Number*	*Number*	*Number*	*Number*	*Number*
Atlanta	201	50	371	------	------	------	------	------	------
Baltimore	92	63	461	------	------	------	------	------	------
Buffalo	25	2	173	90	91	13	80	102	41
Chattanooga	52	------	121	------	------	------	------	------	------
Chicago	5,015	4,119	7,629	3,055	1,013	2,859	------	------	------
Cincinnati	552	532	475	------	------	------	72	107	28
Cleveland	------	------	------	144	375	232	------	------	------
Denver	7,249	9,491	7,381	4,302	7,344	2,110	461	237	274
Detroit	491	702	1,099	120	209	21	666	971	713
East St. Louis	4,708	3,825	6,677	346	59	4,128	1,592	1,543	1,948
Fort Worth	12,000	5,851	5,730	9,472	10,756	5,246	239	88	683
Indianapolis	1,844	1,665	5,267	153	------	787	692	500	241
Kansas City	32,998	32,442	60,198	4,426	5,158	10,292	2,824	4,221	3,631
Lancaster	1,279	1,916	3,854	------	------	------	------	------	------
Los Angeles	1,070	1,210	1,609	------	------	27	30	83	------
Louisville	1,448	2,430	5,833	------	302	------	90	214	218
Memphis	961	815	1,273	------	------	------	648	422	792
Milwaukee	------	------	------	7	5	------	134	157	169
Montgomery	76	------	244	------	------	------	31	2	92
Nashville	887	782	2,851	------	------	------	5	6	------
New Orleans	1,334	1,062	547	24	4	16	182	36	181
Ogden	415	445	1,001	8,170	22,759	343	137	46	80
Oklahoma City	4,500	3,326	5,321	539	1,149	747	807	805	1,002
Omaha	14,375	13,705	14,863	27,738	9,763	8,581	1,421	1,404	1,011
Pittsburgh	281	310	344	------	------	------	------	------	------
Portland	102	180	410	116	78	------	1,068	959	234
Richmond	65	43	51	------	------	15	88	60	94
Salt Lake City	58	------	120	------	1,896	1,919	78	122	9
San Antonio	3,858	2,262	1,182	698	58	543	249	98	184
Sioux City	9,852	12,363	11,857	5,178	4,647	6,695	------	------	------
Sioux Falls	2,720	3,041	2,132	48	111	2,815	522	111	7
South St. Joseph	4,948	4,983	4,032	16,730	16,665	7,267	1,468	834	1,231
South St. Paul	3,496	3,555	2,278	2,796	1,658	2,286	6,102	3,975	5,141
Spokane	136	173	88	------	------	------	493	394	93
Wichita	14,302	12,170	11,355	598	22	225	1,676	1,334	1,248
All other inspected	1,223	934	926	830	51	------	733	505	1,048
Total	[1] 132,634	124,447	167,753	[1] 86,146	84,173	57,167	[1] 22,594	19,336	20,393
State destination									
Massachusetts	------	------	9	------	------	------	196	304	------
Connecticut	------	------	------	------	------	------	------	253	140
New York	134	176	159	90	91	13	317	321	597
New Jersey	74	59	131	------	------	------	2,052	3,304	2,401
Pennsylvania	1,588	2,174	5,369	149	393	232	------	------	333
Ohio	3,604	4,334	8,911	16	------	586	376	115	127
Indiana	4,672	4,162	17,590	924	796	4,843	1,407	677	606
Illinois	10,800	10,084	27,856	1,403	1,317	5,233	1,382	787	2,107
Michigan	1,153	1,253	2,525	794	830	852	1,330	971	2,296
Wisconsin	331	359	783	2,599	2,011	2,078	136	157	310
Minnesota	794	1,108	1,335	993	379	1,391	1,497	1,273	1,524
Iowa	19,812	21,382	24,793	5,944	3,623	5,847	482	122	598
Missouri	11,775	11,858	16,740	19,020	17,511	8,662	3,382	3,381	2,157
North Dakota	------	------	55	------	------	------	------	------	------
South Dakota	2,297	1,953	2,869	849	298	3,111	440	66	7
Nebraska	16,265	18,082	14,742	41,494	42,651	11,867	1,135	1,358	598
Kansas	31,149	24,689	12,805	2,923	1,642	4,989	2,362	1,966	1,764
Delaware	------	------	26	------	------	------	------	------	------
Maryland	332	376	602	------	------	------	------	------	------
Virginia	1,217	1,073	1,835	18	------	15	150	309	94
West Virginia	106	52	368	------	------	------	------	------	------
N. Carolina	------	------	60	------	------	------	------	------	------
S. Carolina	44	87	------	------	------	------	------	------	------
Georgia	443	592	------	------	------	------	------	------	------
Florida	34	75	39	------	------	------	------	------	------
Kentucky	2,470	3,688	8,741	------	302	------	607	793	849
Tennessee	1,550	1,092	3,770	------	------	------	227	119	444
Alabama	200	1	276	------	------	------	118	16	144
Mississippi	857	721	496	------	------	------	159	156	342
Arkansas	288	245	126	------	------	20	135	12	50
Louisiana	743	422	351	24	4	16	226	215	181
Oklahoma	9,030	4,630	4,407	617	260	991	528	528	338
Texas	4,450	1,759	1,435	5,410	7,363	4,948	574	186	939
Montana	------	------	264	------	------	------	------	------	------
Idaho	103	9	------	------	------	------	18	15	------
Wyoming	175	33	752	------	1,227	1,150	113	------	32
Colorado	3,834	5,849	4,278	1,393	3,374	244	383	237	242
Utah	361	436	658	134	23	52	209	168	89
Washington	116	173	170	3	3	------	1,037	642	599
Oregon	90	180	148	112	75	------	1,046	751	149
California	1,528	1,281	2,279	799	------	27	68	83	243
Total	[1] 132,634	124,447	167,753	[1] 86,146	84,173	57,167	[1] 22,594	[2] 19,336	[3] 20,393

Compiled from Bureau of Animal Industry inspection records.

[1] Average of totals.
[2] Includes 51 head shipped to Alaska.
[3] Includes 93 head shipped to Alaska.

Livestock Inspected at Markets for Shipment to Country, May 1935, with Comparisons

(Feeding Stock Only)

Origin and destination	Cattle			Sheep			Swine		
	May			May			May		
	4 year average 1931–34	1934	1935	4-year average 1931–34	1934	1935	4.year average 1931–34	1934	1935
Market origin	*Number*	*Number*	*Number*	*Number*	*Number*	*Number*	*Number*	*Number*	*Number*
Atlanta	262	170	848	------	------	------	------	------	------
Baltimore	183	425	520	30	20	------	------	------	------
Buffalo	50	33	219	296	228	6	110	278	76
Chattanooga	17	------	50	------	------	------	------	------	------
Chicago	6,162	6,645	9,038	3,372	584	1,596	------	------	------
Cincinnati	669	864	475	------	3	------	83	181	6
Cleveland	------	------	------	130	311	84	------	------	------
Denver	8,834	4,529	13,357	3,455	11,328	1,944	202	------	23
Detroit	850	1,668	971	189	355	26	432	918	416
East St. Louis	4,533	4,373	7,646	580	275	1,783	1,848	2,613	2,255
Fort Worth	12,195	8,981	15,675	15,010	22,046	12,638	264	251	545
Indianapolis	1,869	1,452	5,191	374	300	1,034	926	1,550	316
Kansas City	25,094	21,374	46,483	7,798	14,472	8,591	3,458	4,728	1,645
Lancaster	2,538	6,088	4,474	------	------	------	------	------	------
Los Angeles	998	1,350	2,583	360	279	760	11	------	141
Louisville	1,846	1,612	6,081	243	661	87	70	163	167
Memphis	1,127	561	894	------	------	------	401	243	748
Milwaukee	------	------	------	15	37	------	137	215	71
Montgomery	186	71	163	------	------	10	------	------	48
Nashville	1,016	956	1,861	------	------	------	------	------	4
New Orleans	1,796	410	850	48	19	23	92	36	219
Ogden	353	287	2,976	12,877	34,180	503	72	------	82
Oklahoma City	4,370	4,811	4,555	641	409	391	720	130	------
Omaha	11,086	13,852	12,745	27,361	9,937	13,033	2,071	2,779	698
Pittsburgh	336	677	1,324	------	------	258	------	------	------
Portland	172	136	163	348	221	1,074	1,150	1,113	596
Richmond	68	28	1	90	------	16	54	17	39
Salt Lake City	197	235	369	2,180	8,429	5,083	141	128	51
San Antonio	4,302	3,451	2,150	310	178	190	255	278	87
Sioux City	10,250	16,887	8,480	3,705	5,028	5,690	------	------	------
Sioux Falls	2,434	3,967	2,238	35	30	585	482	252	16
South St. Joseph	3,356	3,559	3,826	10,725	7,099	1,803	2,107	890	744
South St. Paul	4,282	8,172	1,114	738	806	1,599	7,095	6,654	5,280
Spokane	96	65	27	------	------	------	350	234	121
Wichita	10,782	8,384	8,489	733	535	1,251	1,526	1,286	1,016
All other inspected	1,580	1,939	1,153	2,529	253	262	697	595	463
Total	[1] 123,971	128,012	166,989	[1] 94,188	118,023	60,320	[1] 24,769	25,832	15,873
State destination									
New Hampshire	------	------	------	------	------	------	------	889	------
Massachusetts	------	------	27	------	------	------	66	136	------
Rhode Island	------	1	2	------	------	------	------	------	------
Connecticut	------	------	------	------	------	------	------	------	339
New York	924	808	1,156	407	359	6	251	278	1,330
New Jersey	130	137	207	72	5	301	3,038	5,116	739
Pennsylvania	2,890	6,604	5,581	225	311	132	45	------	558
Ohio	4,815	6,130	7,691	168	9	44	524	367	231
Indiana	5,796	7,390	15,845	738	343	3,148	1,121	845	516
Illinois	9,662	10,732	27,174	5,509	15,098	4,825	1,962	1,511	1,816
Michigan	1,794	2,467	2,779	1,371	1,738	306	1,779	1,304	1,245
Wisconsin	746	824	721	763	302	1,171	162	273	438
Minnesota	812	1,203	1,261	1,130	2,230	1,235	1,832	2,716	2,154
Iowa	16,078	19,950	20,495	4,980	5,980	7,024	493	394	619
Missouri	9,070	8,634	13,487	12,230	6,951	4,764	3,695	2,391	823
South Dakota	3,030	2,454	4,614	875	1,413	443	412	211	------
Nebraska	15,672	15.668	19,986	41,887	55,415	13,545	1,860	2,433	428
Kansas	23,783	17,406	12,302	5,252	5,920	5,123	1,978	1,567	1,570
Delaware	25	55	------	------	------	------	------	------	------
Maryland	768	1,930	851	30	20	------	------	------	------
Virginia	856	968	2,958	14	------	16	51	17	39
West Virginia	169	349	242	------	------	------	------	------	------
North Carolina	17	------	50	------	------	------	------	------	------
South Carolina	26	43	------	------	------	------	------	------	------
Georgia	637	78	35	------	------	------	------	------	------
Florida	89	151	------	------	------	19	------	------	------
Kentucky	2,667	2,453	7,776	234	661	87	724	1,386	361
Tennessee	1,751	1,574	1,857	------	------	------	208	40	453
Alabama	172	45	200	------	------	10	30	38	60
Mississippi	1,134	1,476	266	11	20	------	191	229	80
Arkansas	305	80	122	------	------	------	8	29	99
Louisiana	482	------	695	268	------	23	105	90	219
Oklahoma	8,138	7,566	4,857	852	519	1,528	486	430	------
Texas	4,507	4,258	2,596	7,871	9,251	8,361	586	529	632
Montana	------	------	1,895	------	------	------	------	------	------
Idaho	320	------	33	------	------	------	15	12	17
Wyoming	848	235	1,084	------	------	1,972	------	------	------
Colorado	3,620	3,800	4,617	1,503	4,089	1,292	190	------	23
Utah	244	287	319	2,978	6,648	3,111	214	128	123
Washington	202	65	65	92	17	32	734	642	312
Oregon	118	136	98	332	204	454	1,428	1,492	462
California	1,663	2,055	3,045	2,796	520	1,348	82	281	141
Total	[1] 123,971	128,012	166,989	[1] 94,188	118,023	60,320	[1] 24,769	[2] 25,832	[3] 15,873

Compiled from Bureau of Animal Industry inspection records.

[1] Average of totals.
[3] Includes 46 head shipped to Alaska.
[2] Includes 58 head shipped to Alaska.

Livestock Inspected at Markets for Shipment to Country, June 1935, with Comparisons

(Feeding Stock Only)

Origin and destination	Cattle			Sheep			Swine		
	June			June			June		
	4-year average 1931–34	1934	1935	4-year average 1931–34	1934	1935	4-year average 1931–34	1934	1935
Market origin	*Number*	*Number*	*Number*	*Number*	*Number*	*Number*	*Number*	*Number*	*Number*
Atlanta	174		642						
Baltimore	471	1, 350	635	106	55				
Buffalo	158	118	89	331	181	116	165	282	3
Chicago	6, 595	9, 845	5, 417	2, 781	1, 882	1, 831			183
Cincinnati	1, 109	654	571	31	10		160	277	67
Cleveland				188	319	207			
Denver	5, 184	1, 369	12, 016	5, 232	12, 876	4, 694	425		184
Detroit	576	1, 160	1, 495	571	867	56	442	948	409
East St. Louis	4, 487	3, 105	6, 285	1, 367	881	950	2, 553	5, 806	1, 836
Fort Worth	7, 708	5, 034	7, 428	11, 356	9, 967	16, 959	162	144	438
Indianapolis	2, 368	2, 022	4, 920	532	200	369	902	857	415
Kansas City	17, 274	14, 230	21, 002	4, 730	5, 067	3, 316	3, 065	4, 865	1, 695
Lancaster	4, 272	10, 370	5, 371						
Los Angeles	1, 489	1, 805	4, 140	1, 058	80	846			
Louisville	1, 865	1, 559	6, 959	1, 986	3, 315	945	146	334	102
Memphis	587	330	643	16		16	412	414	728
Milwaukee		23		50	116	195	213	438	32
Montgomery	370	199	270	75	35		7	7	138
Nashville	975	737	1, 019			233			
New Orleans	1, 470	605	459	18	17	37	100	69	74
Ogden	233	70	1, 313	2, 261	1, 514	1, 767	63	53	67
Oklahoma City	3, 394	1, 049	4, 325	780		391	747	660	
Omaha	9, 437	16, 200	6, 027	19, 627	12, 140	6, 247	2, 269	4, 034	1, 442
Pittsburgh	408	972	293			431			
Portland	272	360	476	398	227		873		278
Richmond	136	13	41	25	50		32	30	99
Salt Lake City	62	148	1, 172	3, 838	6, 913	2, 688	51	88	39
San Antonio	2, 205	1, 566	1, 575	252	111	316	289	456	143
Sioux City	9, 016	16, 470	6, 824	5, 069	3, 756	2, 700			
Sioux Falls	2, 704	2, 826	1, 744	126	182	317	793	587	28
South St. Joseph	3, 737	4, 091	1, 923	5, 841	5, 484	1, 406	1, 646	1, 489	908
South St. Paul	4, 592	5, 535	1, 627	1, 268	1, 801	2, 213	6, 964	8, 700	4, 473
Spokane	190	158	348				412	368	178
Wichita	5, 699	3, 790	5, 737	1, 009	406	439	1, 576	892	795
All other inspected	2, 202	2, 474	1, 338	1, 434	111	335	812	683	1, 083
Total	[1] 101,462	110, 237	116, 124	[1] 72,368	68, 563	50, 020	[1] 25,332	32, 481	15, 887
State destination									
Maine								135	
New Hampshire							155	127	110
Vermont		92							
Massachusetts			19				245	483	107
Rhode Island		1							
Connecticut	10		30						
New York	231	131	110	470	181	116	590	1, 030	3
New Jersey	128	165	151	13	50	636	2, 753	5, 788	849
Pennsylvania	4, 652	10, 936	5, 769	86		238	93		114
Ohio	4, 889	4, 007	6, 179	681	236	407	732	129	116
Indiana	6, 721	7, 749	10, 046	1, 005	567	1, 445	1, 464	968	1, 115
Illinois	10,921	10, 641	15, 206	2, 560	1, 517	4, 042	1, 903	3, 491	2, 295
Michigan	1, 561	2, 211	3, 387	2, 820	2, 206	996	1, 214	1, 863	1, 438
Wisconsin	585	311	1, 188	388	428	1, 043	243	465	385
Minnesota	668	337	716	1, 003	1, 070	970	2, 421	3, 394	1, 467
Iowa	16, 194	23, 594	14, 099	7, 994	9, 638	6, 123	976	1, 379	510
Missouri	7, 844	8, 251	6, 562	8, 022	9, 089	8, 199	2, 717	2, 508	1, 830
South Dakota	2, 054	2, 367	2, 439	1, 412	2, 092	423	568	584	
Nebraska	9, 863	12, 181	8, 853	19, 993	10, 443	5, 356	1, 270	2, 469	1, 161
Kansas	10, 872	7, 980	6, 349	3, 898	5, 622	3, 184	3, 001	3, 152	1, 138
Delaware	30	26	133						
Maryland	1, 157	3, 118	788	110	25				
Virginia	1, 257	2, 105	1, 150	36	80		32	30	99
West Virginia	170	418	96	107	157	20	181	259	
Georgia	365		82						
Florida	130	71	4			15			
Kentucky	2, 448	2, 385	7, 680	2, 112	3, 464	945	498	763	528
Tennessee	1, 234	849	1, 110	28	105	249	202	107	394
Alabama	402	199	49	75	35		24	7	240
Mississippi	751	671	48	3	9		208	307	65
Arkansas	130	112	115						11
Louisiana	701	605	459	18	17	37	100	69	74
Oklahoma	4, 176	1, 218	4, 117	940	141	463	590	510	9
Texas	3, 879	2, 532	2, 608	6, 695	5, 928	6, 120	450	600	581
Montana	56	68	25					13	
Idaho	47	16	212				13	21	4
Wyoming	824	54	350	1, 321		1, 276	24		1
Colorado	3, 331	1, 033	9, 838	5, 545	11, 996	4, 609	401		184
New Mexico			124						
Utah	144	122	461	1, 317	1, 710	195	114	141	105
Washington	280	298	424				869	723	581
Oregon	173	220	110	344	227		1, 118	919	224
California	2, 492	3, 163	5, 032	2, 692	1, 530	2, 913	52		227
Total	[1] 101, 462	110, 237	116, 124	[1] 72, 368	68, 563	50, 020	[1] 25, 332	[2] 32, 481	[3] 15, 887

Compiled from Bureau of Animal Industry inspection records.

[1] Average of totals.

[2] Includes 47 head shipped to Alaska.

[3] Includes 12 head shipped to Alaska.

Livestock Inspected at Markets for Shipment to Country, January–March 1935, with Comparisons

(Breeding and Dairy Stock—January-March)

Origin and destination	Breeding cattle			Dairy cattle			Breeding sheep		
	Jan.–March			Jan.–March			Jan.–March		
	4-year average, 1931–34	1934	1935	4-year average, 1931–34	1934	1935	4-year average, 1931–34	1934	1935
Market origin	*Number*	*Number*	*Number*	*Number*	*Number*	*Number*	*Number*	*Number*	*Number*
Atlanta				75	138	106			
Baltimore	6		15	16		2			
Buffalo	26	16	40	174	206	349			
Chattanooga				12	44				
Chicago	83	114	161	228	307	295	4		3
Cincinnati	93	51	44	507	281	356			
Cleveland							30	67	340
Denver	1, 790	1, 643	2, 176	215	138	337	218	438	772
Detroit	244	209	315	586	525	796	96	236	14
East St. Louis				186	152	77	58	12	114
Fort Worth	945	682	865			38	210	109	290
Indianapolis	101	60	147	118	127	208	246	290	277
Kansas City	2, 018	826	493	740	640	734	1, 185	2, 821	2, 525
Lancaster	96	83							
Los Angeles	38	56	117	255	359	1, 316			
Louisville			159	1, 355	2, 035	286			
Memphis				45	15	7			
Milwaukee	129	136	92	298	419	396			
Montgomery			38						
Nashville	96	25	1, 301	89	40	271	18	37	20
New Orleans			37	928	898	523			
Ogden	319	380	421	552	618	1, 019	1, 982	1, 988	5, 275
Oklahoma City	123	105	84	384	313	394			434
Omaha	587	569	680						
Pittsburgh	4		1	1, 460	1, 393	1, 998			
Portland				136	141	229	41		471
Richmond				10	1	1		84	
Salt Lake City		24	3				96	204	
San Antonio						90			
Sioux City	792	534	588						
South St. Joseph	148	155	161	218	192	184			
South St. Paul	53	18	107	516	380	1, 141	317	797	1, 449
Spokane	62	163	292	83	164	165			
All other inspected	124	75	291	1, 525	101	246	26		73
Total	[1] 7, 899	5, 924	8, 628	[1] 10, 800	9, 627	11, 564	[1] 4, 611	7, 083	11, 787
State destination									
Massachusetts		2		1, 326	171	79			
Connecticut				28	61				
New York	26	14	83	174	42	160			
New Jersey				452	395	362			
Pennsylvania	100	83	10	1, 148	1, 183	1, 860	38	48	340
Ohio	113	50	52	445	264	338			
Indiana	196	172	346	173	217	274	230	290	348
Illinois	193	162	261	371	477	497	70		63
Michigan	234	205	306	624	525	796	113	255	14
Wisconsin	158	159	162	334	450	569	39	3	40
Minnesota	105		117	84	79	246	286	794	1, 395
Iowa	885	690	550	82	100	76			22
Missouri	1, 142	525	341	469	407	475	706	1, 783	1, 432
North Dakota	8	2		22	4				
South Dakota	102	15	70	15	6	19			
Nebraska	640	602	535	43	10	94	154	438	
Kansas	871	474	321	417	185	200	1, 148	1, 050	869
Maryland	6		15	16		2			
Virginia				29	1	1	28	84	
West Virginia			30						
Georgia				39	116				
Florida	26	57	10	76	117	239			
Kentucky	93	5	190	1, 456	2, 000	327			2
Tennessee	93	25	1, 364	155	76	242	18	37	20
Alabama			39						
Mississippi			261			327			
Arkansas	44	11	5			6			
Louisiana			22	928	898	196			
Oklahoma	236	175	184	360	313	272	50		506
Texas	804	537	409				118	109	218
Montana	63	64	468						30
Idaho	53	8	169					433	263
Wyoming	366	287	207				66	190	28
Colorado	742	564	958	58		77	99		714
New Mexico	139	288	110						
Arizona	31	51	86						
Utah	106	24	5				1, 195	1, 569	2, 749
Nevada	112	250	134						
Washington	80	175	312	126	235	219	8		396
Oregon	13	22	114	75	70	175	41		75
California	103	235	382	1, 004	1, 225	3, 436			2, 263
Total	[1] 7, 899	5, 924	8, 628	[1] 10, 860	9, 627	11, 564	[1] 4, 611	7, 083	11, 787

Compiled from Bureau of Animal Industry inspection records.

[1] Average of totals.

During the quarter January–March 1935, there were 43 breeding swine inspected at market for shipment to country, of which 27 were at Indianapolis, Ind., 6 at Spokane, Wash., and 10 at other markets.

Last year there were 19 inspected for this purpose for the first quarter, whereas the 4-year average for that period was 588.

Livestock Inspected at Markets for Shipment to Country, April–June, 1935, with Comparisons

(Breeding and Dairy Stock)

Origin and destination	Breeding cattle			Dairy cattle			Breeding sheep		
	April–June			April–June			April–June		
	4-year average, 1931–34	1934	1935	4-year average, 1931–34	1931	1934	4-year average, 1931–34	1934	1935
Market origin	*Number*	*Number*	*Number*	*Number*	*Number*	*Number*	*Number*	*Number*	*Number*
Atlanta	15	26		122	203	242			
Baltimore	12	7		21	8	8	23	6	
Buffalo	46	30	41	316	424	698	73	20	12
Chattanooga				63	30	137			
Chicago	183	156	270	329	358	394	24	2	
Cincinnati	138	118	64	823	616	732	199	244	392
Cleveland							282	543	347
Denver	627	54	1, 607	168		236	1, 075		4, 732
Detroit	428	429	496	1, 158	1, 100	1, 020	142	414	361
East St. Louis				332	169	430	447	379	447
Fort Worth	33	96	97	42	96		6	2	1
Indianapolis	165	191	111	251	228	244	1, 614	1, 362	1, 363
Kansas City	1, 595	1, 087	876	971	695	989	2, 208	3, 214	4, 390
Lancaster	72	5	45						
Los Angeles	29	46	69	320	633	759			
Louisville			195	2, 706	3, 555	911			
Memphis				86	47	240			
Milwaukee	118	150	151	542	1, 301	508			
Montgomery	71	152	35			29			
Nashville	377	673	898	243	178	447	522	878	39
New Orleans		90	34	939	568	423			
Ogden	42	25	63	509	700	595	7, 863	8, 217	5, 545
Oklahoma City	144	135	57	646	721	351			
Omaha	647	760	606						
Pittsburgh	10	8	242	2, 297	2, 762	2, 319			
Portland		10		211	206	181	322	1, 104	213
Richmond			3	10	13	6			65
Salt Lake City							12, 878	5, 331	173
Sioux City	552	464	650						
South St. Joseph	178	248	317	278	246	214		2	
South St. Paul	52	63	110	1, 089	1, 381	1, 821	336	957	180
Spokane	38	59	169	111	137	146			
All other inspected	353	321	1, 261	1, 933	234	1, 108	108	89	154
Total	[1] 5, 974	5, 403	8, 467	[1] 16, 578	16, 609	15, 188	[1] 28, 304	22, 764	18, 414
State destination									
Vermont				4	8				
Massachusetts		2	1	1, 565	90	180			
Rhode Island				256	59	41			
Connecticut			49						
New York	84	28	118	346	85	251	73	20	12
New Jersey	2	7	63	780	603	500			
Pennsylvania	84	8	1	1, 946	3, 105	2, 273	228	169	398
Ohio	141	149	132	783	796	806	28	55	47
Indiana	313	270	156	465	333	545	1, 616	1, 327	1, 377
Illinois	250	167	287	606	549	936	120	89	374
Michigan	425	425	500	1, 199	1, 100	1, 020	278	744	361
Wisconsin	194	160	242	701	1, 459	1, 459	2	4	
Minnesota	22	41		92		108	310	881	180
Iowa	629	592	645	123	175	214	22	64	
Missouri	746	605	608	729	526	825	1, 781	2, 556	3, 177
North Dakota			1	33	92	4		9	
South Dakota	50	30	207	25	1	132			
Nebraska	774	665	920	30	35	60			
Kansas	631	394	201	510	278	180	928	800	1, 285
Delaware			2						
Maryland	14	17		61	18	30			
Virginia			175	80	42	6	6	6	65
West Virginia						30			
North Carolina						116			
Georgia	8	27	2	66	65	114			
Florida	101	245	242	126	297	545			21
Kentucky	192	116	231	2, 660	3, 639	831	263	486	393
Tennessee	369	635	947	290	186	583	527	900	59
Alabama	61	92	36						
Mississippi	92	139	850	52	167	305			
Arkansas			17						1
Louisiana	36	74	34	898	403	445			
Oklahoma	131	169	80	620	696	218			
Texas	82	119	41		96		6	2	1
Montana			34	10	2				29
Idaho				25	8		553	125	
Wyoming	218	29				6	2, 820	5, 593	883
Colorado	122	33	948	111	2	203	4, 316	3, 091	4, 732
New Mexico	46		116						
Arizona			104						
Utah				34	35		12, 833	3, 821	3, 747
Nevada			91						83
Washington	35	51	46	173	178	184	103	316	26
Oregon	3	10	142	142	165	154	240	821	187
California	53	104	198	930	1, 316	1, 884	354	885	976
Total	[1] 5, 974	5, 403	8, 467	[1] 16, 578	16, 609	15, 188	[1] 28, 304	22, 764	18, 414

Compiled from Bureau of Animal Industry inspection records.

[1] Average of totals.

During the quarter ended June 1935 there were 249 breeding swine inspected at markets for shipment to country, of which 122 were at Spokane, 96 at Dayton, Ohio, 21 at Indianapolis, 9 at Evansville, and 1 at Cincinnati.

Last year there were 152 inspected for this purpose for the second quarter, whereas the 4-year average for that period was 722.

Dairy and Poultry

Stocks, Imports, and Exports of Evaporated and Condensed Milk[1]

Stocks July 1, with Comparisons; Imports and Exports During June with Comparisons

Stocks	July 1, 1935	June 1, 1935[1]	July 1, 1934[1]
	1,000 lb.	*1,000 lb.*	*1,000 lb.*
Evaporated (case goods): Total stocks	285, 477	179, 684	153, 149
Condensed (case goods): Total stocks	16, 511	12, 284	13, 912
Condensed (bulk goods): Total stocks	12, 605	9, 571	10, 105
	June 1935	May 1935	June 1934
IMPORTS	*1,000 lb.*	*1,000 lb.*	*1,000 lb.*
Evaporated milk	0	25	2
Condensed milk	35	165	39
EXPORTS			
Evaporated milk	2, 432	3, 441	2, 569
Condensed milk	265	89	1, 269

[1] Revised figures include late reports.

Production of Evaporated and Condensed Milk Reported by Manufacturers, June 1935

Commodity	Comparisons of production (pounds) for same firms					
	Previous year			Previous month		
	Firms	June 1935	June 1934	Firms	June 1935	May 1935
Evap. case goods	34	250, 600, 953	195, 820, 973	37	252, 688, 590	220, 660, 505
Cond. case goods	7	4, 602, 963	5, 933, 404	7	4, 602, 963	4, 619, 392
Cond. bulk goods	28	16, 966, 402	12, 581, 966	31	17, 751, 519	14, 129, 092

The current month's figures include reports from evaporated and condensed milk firms operating practically all factories manufacturing the classes of milk indicated.

Wholesale Prices of Evaporated and Condensed Milk

June and May 1935

Geographic section	Unsweetened evaporated milk (per case of 48 14½-ounce cans)		Sweetened condensed (per case of 48 14-ounce cans)		Sweetened condensed unskimmed (bulk per 100 pounds)	
	June	May	June	May	June	May
New England	$2. 84	$2. 87	$4. 78	$4. 78	$7. 70	$7. 70
Middle Atlantic	2. 83	2. 86	4. 63	4. 63	8. 25	8. 13
South Atlantic	2. 81	2. 84	4. 93	4. 93	7. 70	7. 70
East North Central	2. 78	2. 80	5. 25	5. 25	7. 34	7. 41
West North Central	2. 78	2. 79			7. 30	7. 47
South Central	2. 82	2. 82	4. 56	4. 56	7. 70	7. 70
Western (North)	2. 79	2. 84	5. 39	5. 39	7. 70	7. 70
Western (South)	2. 76	2. 84	5. 39	5. 39	7. 75	7. 75
United States:						
1935	2. 80	2. 83	4. 80	4. 80	7. 64	7. 67
1934	2. 54	2. 54	4. 74	4. 70	6. 99	6. 33

Wholesale Selling Prices (Case Goods) f.o.b. Distributing Points

June and May 1935

Distributing point	Evaporated milk (per case of 48 14½-ounce cans		Condensed milk (per case of 48 14-ounce cans	
	June	May	June	May
Boston	$2. 84	$2. 87	$4. 75	$4. 73
New York	2. 84	2. 87	4. 64	4. 65
Philadelphia	2. 84	2. 87	4. 82	4. 82
Chicago	2. 77	2. 81	5. 25	5. 25
Cleveland	2. 78	2. 81		
St. Louis	2. 76	2. 80		
Kansas City	2. 79	2. 81		
Minneapolis-St. Paul	2. 77	2. 79		
Atlanta	2. 80	2. 80		
New Orleans	2. 79	2. 81	4. 22	4. 30
Denver	2. 79	2. 81		
Seattle	2. 77	2. 82		
San Francisco	2. 71	2. 85	5. 39	5. 39
Los Angeles	2. 70	2. 85	5. 39	5. 39

Prices to Producers at Condenseries for 3.5 Percent Milk

June and May 1935

[In dollars per 100 pounds]

Geographic section	By manufacturers of case goods		
	June 1935	May 1935	June 1934
Middle Atlantic	$1.27	$1.41	$1.30
South Atlantic	1.08	1.20	1.04
East North Central	1.13	1.23	1.14
West North Central	1.10	1.18	1.08
South Central	.99	1.11	1.02
Western (North)	1.12	1.16	.92
Western (South)	1.24	1.28	1.02
United States	1.13	1.23	1.09

Dealers' Prices for Standard-Grade Milk Testing 3.5 Percent Butterfat

Used for City Distribution as Milk and Cream

[Delivered f. o. b. local shipping point or at country plant [1]]

Section	Number of local markets	Range of prices per 100 pounds	Average price	Comparison of prices for same markets			
				Number of local market	Average for—		
					August 1935	July 1935 1934	August 1934
New England	13	$2.15-$3.11	$2.70	13	$2.70	$2.72	$2.53
Middle Atlantic	15	1.85- 2.45	2.30	15	2.30	2.30	2.33
East North Central	27	1.15- 2.28	1.80	26	1.80	1.80	1.72
West North Central	21	1.21- 2.71	1.77	21	1.77	1.77	1.65
South Atlantic	14	1.50- 3.37	2.45	14	2.45	2.45	2.39
East South Central	7	1.60- 1.85	1.82	7	1.82	1.87	1.81
West South Central	7	1.54- 2.30	1.90	7	1.90	1.89	1.65
Mountain	6	1.66- 1.89	1.78	6	1.78	1.78	1.60
Pacific	9	1.35- 2.07	1.68	9	1.68	1.73	1.60
United States	119	1.15- 3.37	2.03	118	2.03	2.04	1.91

[1] The prices at country points apply to milk delivered direct by farmers in their own cans to local milk-shipping stations and nearby city milk plants. "Basic" prices are used for cities where a surplus plan or pooling plan is in effect, and where net prices are not yet determined. The price per 100 pounds may be reduced to cents per quart by dividing by 46.53.

Retail Prices of Special Milk, Cream, and Buttermilk

August 1935

City	Special milk, per quart	Certified milk, per quart	Light cream (18-25 percent B. F.) per half pint	Cultured buttermilk, per quart
	Cents	*Cents*	*Cents*	*Cents*
Boston	13-17	22		9
New York	16	19	13-14	
Philadelphia	14	18	12	11
Pittsburgh	13	20	14	
Cleveland		18	12-13	8
Chicago	12-14	16	14	11
Minneapolis	11-13	16	11	6-12
St. Louis	14-15	16	10-14	8-15
Washington	15	20	15-17	13
Jacksonville	16	17	15-20	12
New Orleans	14	20	10	10
Memphis	12	15	13	6
Portland	11		14	5
San Francisco	14-15	17	20	10
Average of above cities:				
August 1935	13.85	18.00	13.81	9.63
August 1934	13.40	18.23	13.79	9.32

New high records in production and in stocks of evaporated milk have been established according to summaries compiled by the Bureau of Agricultural Economics from individual reports supplied by evaporated milk manufacturers. Production in May, which was an estimated total of 231,663,000 pounds, was the largest quantity produced in any month up to that time, but the reports for June show an increase of 14.5 percent over May, making a total estimated June production of 269,344,000 pounds. On the basis of information available for the first 6 months of the calendar year, the pack of evaporated milk exceeded that of the corresponding period of 1934 by 191 million pounds, or 22 percent.

Report of Fluid Milk Market for August 1935

Wholesale and Retail Milk Prices at Cities

State	City	Dealers' buying price at city for 3.5 percent butterfat	Selling price [1]				Prevailing butterfat test of milk sold by dealers
			On routes			At retail stores	
			Wholesale trade		Family trade		
		Bulk	Bulk	Bottles	Bottles	Bottles	
		Cents per quart	*Cents per quart*	*Cents per quart*	*Cents per quart*	*Cents per quart*	*Percent*
Ala	Birmingham	[2] 5.05-5.59		11	14	13	
Ark	Little Rock	[2] 3.76	7	10	12	12	4.2
Calif	Los Angeles	[2] 4.00	6.87	7.5	11	9	
	San Diego	[2] 4.81	8.33	9.25-9.5	12	11	4.0-4.1
	San Francisco	[2] 4.13-4.66	7.5-7.75	8	12	10	4.0
Colo	Colo. Springs	[2] 4.36	8	9	11	10-11	3.5-4.0
	Denver	[2] 4.15	7.5	8	11	8	3.2-3.5
	Pueblo	[2] 4.06	8	8.5	11	10-11	3.8
Conn	Hartford	[2] 6.32	10	10.5	13	12	3.8-4.0
	New Haven	[2] 6.32	9.5-10	10.5	13	12-13	4.0
Del	Wilmington	[2] 5.16	8	10	11	11-12	3.9-4.1
D. C.	Washington	[2] 5.87	7.5-10	10-11	13	12-13	4.0-4.2
Fla	Jacksonville	[2] 6.45-6.64	10	13	15	15	4.4
	Miami	[2] 7.78	11.25-15	12-14	14-16	16	4.2
	Tampa		10	10	12	12	3.5-4.4
Ill	Chicago	[2] 5.48	8-8.5	9.5	11	11	3.6
	Peoria	[2] 4.26	7	7-9	9-11	9-11	3.2-3.7
	Rockford	[2] 3.98	8	8	10	10	3.75-3.8
	Springfield	[2] 3.48	7.25	9.5	11.1	11	4.0
Ind	Evansville	[2] 4.00		7	8.5	8-9	3.38
	Fort Wayne	[2] 3.98	7	8.5	10	9-10	3.8-4.0
	Indianapolis	[2] 3.80	6.5	7-8	10	9	3.7-4.0
	South Bend	[2] 4.41	8	9	11	9-11	3.7-4.0
Iowa	Davenport	[2] 4.08	7	8	10	10	3.8
	Des Moines	[2] 4.30	8	8	10	9-10	3.6-3.8
	Fort Dodge	[2] 4.08			10	10	4.0
	Sioux City		6.25	7	9	8-9	3.8
Kans	Kansas City	[2] 3.12-3.76		8-10	10-12	10-12	3.8
	Topeka	[2] 3.76	7	8	10	9-10	3.7
	Wichita	[2] 3.76			9-10		
Ky	Lexington	[2] 3.44	7	8-9	10-11	10	
	Louisville	[2] 4.81			12	11-12	4.0
La	Alexandria	4.94			12	10	
	New Orleans	[2] 4.15	7	8	11	9	4.0
Maine	Portland	[2] 5.27	9	10	12	12	4.0
Md	Baltimore	[2] 5.11	7.5-8	10	12	12	
	Cumberland	[2] 6.23	8.75	10	12	12	4.2-4.4
Mass	Boston	[2] 6.36			12	11	
	Springfield	[2] 7.11	9.5	10.5	14	12	
Mich	Detroit	[2] 5.33			12	12	
	Grand Rapid.	[2] 4.30	7.5	7.5-8.5	9	9	3.5-3.8
	Lansing	[2] 3.98	7.5	8	10	10	
Minn	Minneapolis	[2] 3.76	6.5-7	8.25	10	10	3.5-3.6
	St. Paul	[2] 3.76	7	8.25	10		3.6-3.7
	Winona	[2] 5.82	8.5	8.75	10	10	3.7
Mo	Kansas City	[2] 4.36	6.25-7.5	9	11		3.8-4.0
	St. Louis	[2] 4.84	7.5-8.5	8-10	10-12	10-12	3.5-3.8
Mont	Butte	[2] 4.13	6.25	8	10	10	3.4-3.7
Nebr	Lincoln	[2] 3.25-3.76	6.25	7	9	9	3.8
	Omaha	[2] 4.30	6.25-7	8	10		3.4-3.8
N. J	New Brunswick.	[2,3] 5.27	9.5	11	13	12-13	3.45
N. M	Albuquerque		8	8	10	9-10	4.0-4.1
N. Y	Albany	[2] 5.27	9	10-12	12	12	4.05
	Buffalo	[2] 5.27	8-9	10	12	12	3.6-3.7
	New York	[2] 6.78-7.10	9	9.75-10.75	13	11-12	3.6
	Rochester	[2] 5.27	8-9	10	12	11-12	
N. C	Greensboro	[2] 5.16	10	12.5	15	15	4.1
	Winston-Salem.	[2] 6.02	10	12	14	14	4.3
N. Dak	Grand Forks	[2] 4.30	7.5	8	10	10	3.6-3.8
Ohio	Cincinnati	[2] 4.92	8.5	10	12	11	
	Cleveland				9	7-8	
	Dayton	[2] 3.01			9	8	
	Toledo	[2] 4.62	7.5-8	8.5-9	11	10	3.5-3.6
Okla	Tulsa	[2] 3.85-3.91	7	7.5	10	9	
Oreg	Portland	[2] 3.95	7.5	8	10	10	4.0
Pa	Philadelphia	[2] 5.59			11	10-11	
	Pittsburgh	[2,4] 4.94	9	9.5	11	10	3.6-3.8
	Reading	[3] 4.81	7.5-8	8.5	10	10	3.5-3.6
R. I	Newport	[2] 7.18		12	14	14	4.0
S. Dak	Sioux Falls	[2] 3.76	7.5	8	9-10	10	4.0
Tenn	Memphis	[2] 4.51	6.25	8	10	10	4.0-4.2
Tex	Dallas	[2] 4.51-4.94	9	9	11	10	4.2-4.5
	El Paso	[2] 4.84	8	9	11	8-11	3.6-4.0
	Fort Worth	[2] 4.30-4.53	8.75	9-10	11	10-11	4.4-5.0
Utah	Salt Lake City.	[2] 4.00	7.5	8	10	10	3.5-4.0
Va	Richmond	[2] 6.81	9.75	12	13	13	4.0
	Roanoke	[2] 5.37	8.75	10	12	12	3.95
Wash	Seattle	[2] 3.25	6.25	6.5	9	8-9	4.0
W. Va	Clarksburg	[2] 3.87	7.5	8	10	10	3.8-4.0
	Wheeling	[2] 4.62	9	9	11	11	3.5-4.0
Wis	Madison	[2] 5.16	8.5	9	10	10	3.8
	Milwaukee	[2] 4.41	8	8.5	10	10	3.6-3.65
	Racine	[2] 4.30	8	8.5	10	10	3.55
	Superior		7.5	9	11	11	4.2

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[1] These prices represent grade B milk or the grade which is most commonly sold, the butterfat content varying from 3.2 to 5 percent in different cities.

[2] Price for basic milk, i. e., price paid for milk used for city distribution.

[3] Price at country plants.

[4] The July price was 4.94 cents instead of 5.33 cents.

Stocks, Imports, and Exports of Dry Milk

Stocks on July 1, 1935, with Comparisons; Imports and Exports during June, with Comparisons

Stocks [1]	July 1, 1935	June 1, 1935 [2]	July 1, 1934 [2]
	Pounds	*Pounds*	*Pounds*
Whole milk	4, 394, 213	2, 654, 702	2, 720, 464
Skim milk	31, 893, 304	24, 628, 718	37, 819, 502
Buttermilk	5, 062, 059	4, 721, 289	6, 299, 576
	June 1935	**May 1935**	**June 1934**
	Pounds	*Pounds*	*Pounds*
Imports	232, 059	469, 828	175
Exports	207, 308	228, 005	309, 321

[1] Total stocks include all stocks held by manufacturers reporting.
[2] Revised figures include late reports.

Production of Dry Milk Reported by Manufacturers, June 1935

[Includes reports from principal firms operating dry-milk factories in the United States]

Classes of dry milk	Comparison of production (pounds) for same firms					
	Previous year			Previous mouth		
	Firms[1]	June 1935	Junc 1934	Firms[1]	June 1935	May 1935
Whole milk	19	2, 431, 290	1, 769. 900	19	2, 431, 290	1, 892, 395
Skim milk	117	33, 821, 270	30, 819, 152	119	33, 985, 170	32, 065, 202
Part skim	2	86, 010	56, 657	2	86, 010	51, 936
Cream powder	2	0	0	2	0	0
Buttermilk	67	4, 899, 373	4, 860, 856	69	4, 937, 708	4, 332, 157

[1] Figures showing number of firms do not represent number of factories since some firms operate more than 1 factory.

Wholesale Selling Prices of Dry Milk During June 1935

[Cents per pound]

Dry skim milk (bulk goods)—reported sales		Dry whole milk (bulk goods)—reported sales		Dry buttermilk (bulk goods)—reported sales	
Price	Pounds	Price	Pounds	Price	Pounds
3½–4	2, 104, 665	13 –13½	6, 390	3½–4½	2, 019, 765
4–4½	5, 421, 006	13½–14½		4½–5½	1, 136, 616
4½–5	3, 674, 390	14½–15½	87, 243	5½–6½	1, 182, 112
5–5½	1, 403, 202	15½–16½	257, 718	6½–7½	122, 947
5½–6	2, 762, 128	16½–17½	113, 038	7½–8½	7, 335
6–6½	2, 674, 761	17½–18½	23, 171		
6½–7	3, 078, 374	18½–19½	33, 440		
7–7½	3, 784, 983	19½–20½	544		
7½–8	3, 419, 025				
8–8½	690, 299				

Month	Average price	Total pounds	Average price	Total pounds	Average price	Total pounds
June 1935	5. 73	29, 012, 833	16. 31	522, 084	4. 68	4, 468, 775
May 1935	5. 84	28, 556, 996	16. 29	770, 382	4. 71	4, 733, 005
June 1934	5. 46	27, 740, 202	14. 32	589, 869	4. 60	3, 722, 387

Wholesale prices reported on case goods were as follows: Dry whole milk (1-pound cans) 36.17 cents per pound.

Wholesale Selling Prices f. o. b. Distributing Points, June 1935

Dry Skim Milk

	Cents per lb.		*Cents per lb.*
Boston	4 –8. 5	Kansas City	7. 68–8
New York	4. 25–8. 5	Seattle	4. 25–7. 57
Philadelphia	5. 64–8. 5	Portland	3. 99–7. 57
Chicago	4 –8. 5	Los Angeles	5. 3 –9
Cleveland	7. 68–8	San Francisco	5. 3 –7. 57
St. Louis	4. 5 –8		

Cold-Storage Holdings of Dairy and Poultry Products at 26 Markets,[1] July 1935

Date	Butter	American cheese	Eggs	Dressed poultry
	Pounds	*Pounds*	*Cases*	*Pounds*
July 6	75, 866, 342	48, 954, 889	5, 040, 364	33, 253, 424
July 13	85, 699, 107	52, 167, 261	5, 104, 889	32, 698, 040
July 20	94, 436, 054	54, 679, 121	5, 202, 424	31, 664, 344
July 27	101, 763, 209	56, 626, 534	5, 242, 187	31, 014, 399

[1] New York, Chicago, Philadelphia, Boston, Providence, Buffalo, Syracuse, Cuba, N. Y., Lowville, N. Y., Pittsburgh, Cleveland. Detroit, Minneapolis, St. Paul, Milwaukee, Plymouth, Marshfield, Green Bay, Wis., Denver, Kansas City, St. Louis, Omaha, Portland, Seattle, San Francisco, and Los Angeles.

Creamery Butter Production, June 1935

State	Estimated production, June 1935	Estimated production, May 1935	Estimated production, June 1934	June 1935 estimate compared with—	
				May 1935	June 1934
	Pounds	*Pounds*	*Pounds*	*Percent*	*Percent*
Minnesota	33, 190, 200	28, 156, 900	29, 400, 000	+17. 87	+14. 44
Iowa	26, 439, 200	23, 667, 600	24, 146, 000	+11. 71	+9. 49
Wisconsin	21, 191, 900	16, 631, 200	17, 223, 000	+27. 42	+23. 04
Nebraska	10, 094, 500	8, 727, 000	10, 274, 000	+15. 66	−1. 75
Kansas	8, 487, 700	8, 669, 000	8, 695, 000	−2. 10	−2. 39
Missouri	9, 574, 100	10, 952, 000	8, 707, 000	−12. 59	+9. 95
North Dakota	6, 041, 100	3, 023, 500	6, 237, 000	+99. 80	−3. 15
South Dakota	5, 351, 300	2, 628, 600	4, 768, 000	+103. 57	+12. 23
Montana	1, 555, 200	1, 157, 400	1, 707, 000	+34. 37	−8. 90
Michigan	9, 897, 500	8, 386, 500	8, 978, 000	+18. 01	+10. 24
Illinois	7, 806, 500	7, 806, 700	6, 706, 000		+16. 41
Indiana	8, 486, 900	8, 301, 300	7, 644, 000	+2. 23	+11. 02
Ohio	9, 688, 700	8, 308, 400	9, 017, 000	+16. 61	+7. 44
Kentucky	2, 499, 500	2, 051, 800	2, 304, 000	+21. 81	+8. 48
Virginia	775, 600	477, 090	700, 000	+62. 59	+10. 80
Tennessee	1, 992, 700	1, 785, 000	1, 664, 000	+11. 63	+19. 75
Mississippi	926, 900	920, 100	751, 000	+0. 73	+23. 42
Texas	2, 528, 100	2, 817, 600	2, 686, 000	−10. 28	−5. 88
Oklahoma	4, 862, 800	4, 982, 100	4, 058, 000	−2. 40	+19. 83
New York	1, 454, 000	1, 210, 300	1, 949, 000	+20. 13	−25. 40
Vermont	685, 000	335, 000	324, 000	+104. 47	+111. 41
Pennsylvania	1, 774, 400	1, 333, 600	1, 480, 000	+33. 05	+19. 89
Colorado	1, 936, 600	1, 488, 400	2, 551, 000	+30. 11	−24. 09
Utah	889, 200	812, 700	1, 062, 000	+10. 64	−15. 33
California	5, 865, 600	7, 386, 200	6, 875, 000	−20. 59	−14. 69
Washington	4, 090, 100	4, 297, 200	4, 184, 000	−4. 82	−2. 25
Oregon	3, 211, 500	3, 477, 000	3, 207, 000	−7. 64	+0. 14
Idaho	2, 891, 500	2, 896, 600	2, 940, 000	−0. 18	−1. 65
Other States	2, 404, 800	2, 409, 700	2, 546, 000	−0. 21	−5. 55
Total	196, 603, 100	175, 096, 400	182, 783, 000	+12. 28	+7. 56

Wholesale Prices of Fresh Creamery Butter (92 Score), July 1935

[Cents per pound]

Day	New York	Chicago	Boston	Philadelphia	San Francisco
1	23¾	23	24¾	24¾	25
2	23¾	23	24¾	24¾	25
3	23¾	23	24¾	24¾	25
4	(1)	(1)	(1)	(1)	(1)
5	24	23	25	25	26
6	24	23	25	25	26
8	23¾	23	24¾	24¾	25
9	23¾	23¼	24¾	24¾	25
10	23¾	23¼	24¾	24¾	25
11	24	23¾	25	25	25
12	24¼	24	25¼	25¼	26
13	24¼	24	25¼	25¼	26
15	23¾	23¾	24¾	24¾	26
16	23½	23¾	24½	24½	26
17	23½	23¾	24½	24½	26
18	23½	23¾	24½	24½	26
19	24	24	25	25	26
20	24	24	25	25	26
22	24¼	24	25¼	25¼	26
23	24¼	24¼	25¼	25¼	26
24	24	24	25	25	26
25	24	24¼	25	25	26
26	24	24	25	25	26½
27	24	24	25	25	26½
29	23¾	23	24¾	24¾	27½
30	23½	23¼	24½	24½	27½
31	23¾	23¼	24¾	24¾	27½
Average:					
July 1935	23. 88	23. 59	24. 88	24. 88	25. 94
June 1935	24. 27	23. 50	25. 18	25. 27	26. 66
July 1934	24. 49	23. 63	25. 45	25. 49	23. 12

[1] Holiday.

Receipts and Storage Holdings of Butter at 5 Markets

[In thousands pounds; i. e., 000 omitted]

Receipts

Period and market	New York	Chicago	Boston	Philadelphia	San Francisco	Total
Week ended July 6	6, 600	8, 562	2, 374	2, 190	857	20, 583
Week ended July 13	5, 799	8, 592	2, 228	2, 015	567	19, 201
Week ended July 20	6, 175	7, 369	1, 894	1, 828	666	17, 932
Week ended July 27	5, 682	6, 298	1, 794	1, 676	768	16, 218
July 1935	27, 597	33, 920	9, 110	8, 892	3, 227	82, 746
July 1934	24, 609	25, 666	9, 310	8, 054	2, 634	70, 273
July 5-year average (1930–34)	26, 002	24, 982	9, 075	7, 581	2, 614	70, 254
January–July, inclusive, 1935	148, 626	149, 198	52, 135	52, 372	18, 561	420, 892
January–July, inclusive, 1934	160, 331	137, 666	55, 061	55, 671	16, 899	425, 628

Storage Holdings

Period and market	New York	Chicago	Boston	Philadelphia	San Francisco	Total
Week ended July 6	14, 131	30, 110	4, 317	4, 274	2, 677	55, 509
Week ended July 13	15, 558	33, 889	4, 943	4, 466	2, 764	61, 620
Week ended July 20	17, 315	37, 641	5, 694	4, 820	2, 911	68, 381
Week ended July 27	18, 681	40, 921	6, 305	5, 114	2, 899	73, 920
July 1, 1935	12, 702	25, 805	3, 526	3, 905	2, 529	48, 467
July 1, 1934	3, 954	15, 380	2, 552	3, 191	2, 878	27, 955
5-year average July 1	10, 340	20, 116	4, 686	4, 169	2, 411	41, 722

Receipts of Butter at 4 Markets by State of Origin, July 1935

State of origin	New York	Chicago	Philadelphia	Boston	Total, 4 markets
	Pounds	*Pounds*	*Pounds*	*Pounds*	*Pounds*
Arkansas		255, 857			255, 857
District of Columbia	60				60
Illinois	2, 453, 554	2, 270, 752	1, 482, 814	1, 836, 649	8, 043, 769
Indiana	484, 423	839, 327	112, 538	297, 702	1, 733, 990
Iowa	8, 908, 362	6, 010, 519	720, 046	1, 129, 123	16, 768, 050
Kansas	512, 620	1, 639, 299	29, 311	140, 207	2, 321, 437
Kentucky	221, 372	79, 946	11, 050		312, 368
Maine				512	512
Maryland			54, 610		54, 610
Massachusetts	46, 690				46, 690
Michigan	721, 110	543, 919		198, 953	1, 463, 982
Minnesota	7, 007, 524	3, 727, 648	3, 658, 659	3, 240, 545	17, 634, 376
Mississippi			34, 976	81, 409	116, 385
Missouri	696, 883	3, 112, 226	144, 789	71, 539	4, 025, 437
Nebraska	3, 149, 532	1, 339, 658	490, 963	320, 364	5, 300, 517
New Jersey	26, 772			20, 820	47, 592
New York	265, 725		1, 004, 870	295	1, 270, 890
North Carolina			1, 330		1, 330
North Dakota	424, 849	960, 096	91, 197	549, 475	2, 025, 617
Ohio	690, 407	27, 144	142, 102	260, 478	1, 120, 131
Oklahoma	2, 664	1, 250, 457		275, 774	1, 528, 895
Pennsylvania	157, 885	2, 755			160, 640
South Dakota	212, 280	2, 436, 438	27, 170	360, 849	3, 036, 737
Tennessee	83, 632		37, 741	11, 709	133, 082
Texas		171, 666	43, 650		215, 316
Vermont				22, 032	22, 032
Virginia	340, 246		262, 395		602, 641
West Virginia	6, 995		1, 980		8, 975
Wisconsin	1, 183, 403	9, 250, 573	539, 824	291, 280	11, 265, 080
Wyoming		1, 825			1, 825
Total:					
July 1935	27, 596, 988	33, 920, 105	8, 892, 015	9, 109, 715	79, 518, 823
July 1934	24, 608, 914	25, 666, 185	8, 053, 982	9, 309, 930	67, 639, 011

American Cheese Production, June, 1935

Geographic section	Estimated production, June 1935	Estimated production, May 1935	Estimated production, June 1934	June 1935 estimate compared with—	
				May 1935	June 1934
	Pounds	*Pounds*	*Pounds*	*Percent*	*Percent*
New York State	3, 794, 900	1, 773, 300	5, 024, 000	+114. 00	−24. 57
New England, including Pennsylvania and New Jersey	277, 600	223, 000	233, 000	+24. 48	+19. 14
South Atlantic	138, 200	105, 900	89, 000	+30. 50	+55. 28
South Central	3, 448, 000	3, 387, 300	3, 416, 000	+1. 77	+0. 93
Wisconsin [1]	33, 393, 600	24, 885, 000	32, 106, 000	+34. 19	+4. 01
East North Central, not including Wisconsin	4, 583, 400	3, 994, 400	5, 011, 000	+14. 74	−8. 54
West North Central	3, 147, 800	2, 549, 100	2, 876, 000	+23. 48	+9. 45
Mountain	1, 455, 500	1, 184, 500	1, 527, 000	+22. 87	−4. 69
Pacific	4, 633, 300	4, 598, 700	4, 444, 000	+0. 75	+4. 25
United States total	54, 872, 300	42, 701, 700	54, 726, 000	+28. 50	+0. 26

[1] Estimate based on receipts of American cheese at Wisconsin warehouses.

Wholesale Prices of No. 1 Fresh American Cheese (Single Daisies), July 1935

[Cents per pound]

Day	New York	Chicago	Boston	Philadelphia	San Francisco [1]
1	14¾-15	13½-13¾	15	14¾-15¼	15
2	14¾-15	13½-13¾	15	14¾-15¼	14
3	14¾-15	13½-13¾	15	14¾-15¼	14
4	(2)	(2)	(2)	(2)	(2)
5	14¾-15	13½-13¾	15	14¾-15¼	14
6	14¾-15	13½-13¾	15	15 -15¼	14
8	15 -15¼	13½-13¾	15	15 -15¼	14½
9	15 -15¼	13¾-14	15	15 -15¼	14
10	15 -15¼	13¾-14	15 -15½	15 -15¼	14
11	15 -15¼	13¾-14	15 -15½	15 -15¼	14½
12	15 -15¼	13¾-14	15 -15½	15 -15¼	15
13	15 -15¼	13¾-14	15 -15½	15 -15¼	15
15	15¼-15½	14 -14¼	15 -15½	15¼-15½	15
16	15¼-15½	14 -14¼	15 -15½	15¼-15½	15
17	15¼-15½	14 -14¼	15 -15½	15¼-15½	15
18	15¼-15½	14 -14¼	15 -15½	15¼-15½	15
19	15¼-15½	14 -14¼	15 -15½	15¼-15½	15
20	15¼-15½	14 -14¼	15¼-15½	15¼-15½	15
22	15¼-15½	14 -14¼	15¼-15½	15½	15
23	15¼-15½	14 -14¼	15½	15½	15
24	15¼-15½	14¼-14½	15½	15½	15
25	15¼-15½	14¼-14½	15½	15½	15
26	15¼-15½	14¼-14½	15½	15½	15
27	15½-15¾	15¼-15½	15½	16¼-16½	15
29	16¼-16½	15½-15¾	16¼-16½	16¼-16½	15½
30	16¼-16½	15½-15¾	16¼-16½	16¼-16½	15
31	16¼-16½	15½-15¾	16¼-16½	16¼-16½	15
Average:					
July 1935	15. 34	14. 21	15. 37	15. 42	14. 75
June 1935	14. 92	13. 66	15. 32	15. 05	14. 42
July 1934	13. 42	12. 24	14. 07	13. 42	11. 52

[1] Flats. [2] Holiday.

Receipts and Storage Holdings of Cheese at 5 Markets

Receipts

[In thousand pounds; i.e., 000 omitted]

Period and market	New York	Chicago	Boston	Philadelphia	San Francisco	Total
Week ended July 6	1, 837	700	684	671	339	4, 231
Week ended July 13	1, 115	760	501	707	370	3, 453
Week ended July 20	1, 522	839	479	534	466	3, 849
Week ended July 27	1, 540	838	678	810	400	4, 266
July 1935	7, 157	3, 642	2, 566	3, 260	1, 855	18, 449
July 1934	7, 354	3, 543	2, 517	2, 070	1, 004	16, 488
July 5-year average (1930–34)	6, 115	4, 266	2, 066	2, 047	1, 812	16, 306
January–July, inclusive, 1935	35, 105	19, 020	11, 352	14, 904	8, 537	88, 918
January–July, inclusive, 1934	39, 344	19, 929	11, 167	14, 644	7, 468	92, 552

Storage Holdings

Period and market	New York	Chicago	Boston	Philadelphia	San Francisco	Total
Week ended July 6	4, 629	3, 639	1, 132	843	774	11, 017
Week ended July 13	4, 689	3, 772	1, 345	918	741	11, 465
Week ended July 20	4, 914	3, 902	1, 549	954	803	12, 122
Week ended July 27	5, 088	4, 071	1, 840	920	808	12, 727
July 1, 1935	4, 272	3, 599	914	756	760	10, 301
July 1, 1934	5, 946	4, 334	1, 316	1, 000	811	13, 407
5-year average, July 1	6, 398	3, 492	1, 218	896	634	12, 638

Receipts of Cheese at 4 Markets by State or Origin, July 1935

State of origin	New York	Chicago	Philadelphia	Boston	Total, 4 markets
	Pounds	*Pounds*	*Pounds*	*Pounds*	*Pounds*
California	3, 570	650			4, 220
Colorado		8, 071			8, 071
Illinois	391, 810	637, 849	1, 303, 424	27, 970	2, 361, 053
Indiana	221, 958	199, 743		30, 873	452, 574
Iowa	41, 786	2, 052		30	43, 868
Massachusetts	95				95
Michigan	52, 696	1, 616		47	54, 359
Minnesota	1, 571	12, 802	13, 601	75, 387	103, 361
Missouri	95, 099				95, 099
New Jersey	114	12, 786			12, 900
New York	452, 506	147, 720	156, 346	180, 582	937, 154
North Dakota		100			100
Ohio	84, 953	150		675	85, 778
Oregon	41				41
Pennsylvania	3, 058	60	720		3, 838
Texas		1, 373			1, 373
Vermont	16, 660				16, 660
Wisconsin	5, 787, 757	2, 616, 813	1, 785, 875	2, 250, 017	12, 440, 462
Canada	3, 467				3, 467
Total:					
July 1935	7, 157, 141	3, 641, 785	3, 259, 966	2, 565, 581	16, 624, 473
July 1934	7, 353, 790	3, 542, 563	2, 069, 810	2, 516, 968	15, 483, 131

Receipts of American Cheese at Wisconsin Warehouses

	1935	Corresponding week in 1934	Corresponding 5-year average weekly receipts [1]
	Pounds	*Pounds*	*Pounds*
Week ended July 6	6, 846, 882	6, 660, 896	6, 530, 898
Week ended July 13	6, 751, 430	6, 754, 636	6, 359, 392
Week ended July 20	6, 568, 022	6, 241, 340	6, 183, 705
Week ended July 27	6, 283, 978	5, 773, 063	5, 703, 477
Total since Jan. 1	128, 629, 153	135, 769, 418	140, 848, 995

[1] 1930–34 inclusive.

Receipts and Storage Holdings of Eggs at 5 Markets

Receipts

[In thousand cases; i. e., 000 omitted]

Period and market	New York	Chicago	Boston	Philadelphia	San Francisco	Total
Week ended July 6	118	87	25	25	14	269
Week ended July 13	114	88	23	31	17	273
Week ended July 20	126	82	25	30	16	279
Week ended July 27	107	61	20	20	16	224
July 1935	529	352	102	118	69	1, 170
July 1934	527	217	98	109	58	1, 009
July 5-year average (1930–34)	573	281	122	124	60	1, 160
January–July, inclusive, 1935	4, 230	3, 156	854	831	528	9, 599
January–July, inclusive, 1934	4, 550	3, 326	936	956	469	10, 237

Storage Holdings

Period and market	New York	Chicago	Boston	Philadelphia	San Francisco	Total
Week ended July 6	917	1, 667	165	109	37	2, 895
Week ended July 13	927	1, 692	166	110	37	2, 932
Week ended July 20	963	1, 715	164	117	37	2, 996
Week ended July 27	970	1, 725	164	118	36	3, 013
July 1, 1935	898	1, 637	163	108	36	2, 842
July 1, 1934	1, 076	2, 008	215	190	39	3, 528
5-year average July 1	1, 396	1, 692	229	234	52	3, 603

Receipts of Eggs at 4 Markets by State of Origin, July 1935

State of origin	New York	Chicago	Philadelphia	Boston	Total, 4 markets
	Cases	*Cases*	*Cases*	*Cases*	*Cases*
California	12, 855				12, 855
Connecticut	700			60	760
Delaware	4, 708		347		5, 055
District of Columbia	5				5
Florida	2				2
Georgia	3				3
Idaho	3, 600	500			4, 100
Illinois	32, 314	49, 273	15, 330	6, 782	103, 699
Indiana	27, 190	15, 993	1, 021	6, 701	50, 905
Iowa	119, 437	88, 073	10, 947	32, 069	250, 526
Kansas	11, 215	14, 088	2, 308	11, 102	38, 713
Kentucky	216	1, 646	650		2, 512
Maine	2			1, 790	1, 792
Maryland	6, 896		3, 598		10, 494
Massachusetts	7			345	352
Michigan	6, 669	4, 393	530	4, 405	15, 997
Minnesota	44, 269	43, 179	29, 283	12, 812	129, 543
Mississippi		13		800	813
Missouri	21, 167	39, 906	6, 102	1, 863	69, 038
Nebraska	4, 254	14, 376	827	5, 776	25, 233
New Hampshire				1, 391	1, 391
New Jersey	15, 536		135	325	15, 996
New York	67, 615		2, 659	229	70, 503
North Carolina	70		623		693
North Dakota	995	1, 565	175	392	3, 127
Ohio	20, 856		9, 616	3, 551	34, 023
Oklahoma		307			307
Oregon	5, 400	1, 800	1, 200		8, 400
Pennsylvania	27, 500		20, 010		47, 510
Rhode Island				8	8
South Carolina	2				2
South Dakota	3, 008	14, 627		2, 272	19, 907
Tennessee	1, 086	106	1, 972		3, 164
Utah	21, 900				21, 900
Vermont	11			1, 274	1, 285
Virginia	7, 243		4, 734		12, 077
Washington	38, 000	1, 200	2, 400	5, 072	46, 672
West Virginia	177		1, 901		2, 078
Wisconsin	23, 081	61, 201	1, 400	2, 776	88, 458
Parcel post	319	155	428	33	935
Total:					
July 1935	528, 408	352, 401	118, 196	101, 828	1, 100, 833
July 1934	526, 892	217, 036	109, 358	97, 567	950, 853

Receipts and Storage Holdings of Dressed Poultry at 5 Markets

Receipts

[In thousand pounds; i. e., 000 omitted]

Period and market	New York	Chicago	Boston	Philadelphia	San Francisco	Total
Week ended July 6	3, 214	307	655	284	151	4, 611
Week ended July 13	2, 533	347	584	320	113	3, 897
Week ended July 20	2, 397	307	645	362	54	3, 765
Week ended July 27	2, 853	451	533	267	54	4, 158
July 1935	12, 171	1, 573	2, 919	1, 576	407	18, 646
July 1934	15, 069	1, 436	3, 202	2, 371	339	22, 417
July 5-year average (1930–34)	13, 794	1, 878	3, 344	2, 184	349	21, 549
January–July, inclusive, 1935	74, 529	9, 921	17, 479	11, 200	7, 142	120, 271
January–July, inclusive, 1934	90, 717	11; 453	22, 556	14, 589	6, 106	145, 427

Storage Holdings

Period and market	New York	Chicago	Boston	Philadelphia	San Francisco	Total
Week ended July 6	12, 412	6, 723	2, 993	1, 198	1, 422	24, 748
Week ended July 13	11, 836	6, 426	2, 954	1, 235	1, 364	23, 815
Week ended July 20	11, 485	6, 241	2, 794	1, 193	1, 330	23. 043
Week ended July 27	11, 127	6, 181	2, 712	1, 177	1, 282	22, 479
July 1, 1935	12, 836	6, 910	2, 929	1, 248	1, 450	25, 373
July 1, 1934	12, 511	5, 292	3, 110	1, 039	1, 385	23, 337
5-year average July 1	11, 262	6, 983	3, 401	1, 666	1, 599	24, 911

Receipts of Dressed Poultry at 4 Markets by State of Origin, July 1935

State of origin	New York	Chicago	Philadelphia	Boston	Total, 4 markets
	Pounds	*Pounds*	*Pounds*	*Pounds*	*Pounds*
Alabama		768			768
Arkansas	120, 079	26			120, 105
California	134, 658	61			134, 719
Delaware	285				285
Florida	2, 307	48			2, 355
Georgia	5, 816	542			6, 358
Illinois	1, 217, 100	188, 007	422, 458	383, 450	2, 211, 015
Indiana	678, 486	67, 718	72, 553	307, 304	1, 126, 061
Iowa	1, 866, 448	404, 595	398, 972	526, 091	3, 196, 106
Kansas	800, 831	58, 787	103, 867	387, 105	1, 350, 590
Kentucky	81, 343	126	10, 243		91, 712
Maine	255			7, 026	7, 281
Maryland	5, 709		300		6, 009
Massachusetts	47, 228				47, 228
Michigan	15, 970	8, 670		33, 699	58, 339
Minnesota	1, 332, 545	97, 999	318, 864	404, 102	2, 153, 510
Missouri	1, 000, 468	235, 364	47, 464	361, 257	1, 644, 553
Montana		3, 635			3, 635
Nebraska	297, 193	76, 205	72, 222	144, 242	589, 862
New Hampshire				404	404
New Jersey	37, 276				37, 276
New York	3, 250, 669	160	25, 696	75	3, 276, 591
North Carolina	219				219
North Dakota	13, 937	8, 819			22, 756
Ohio	277, 519	643		225	278, 387
Oklahoma	140, 866	53, 149	475	51, 784	246, 274
Pennsylvania	126, 806	77	15, 535		142, 418
South Carolina	3, 691				3, 691
South Dakota	284, 126	109, 741	62, 811	172, 520	629, 198
Tennessee	41, 081	473			41, 554
Texas	259, 057	22, 045	23, 692	138, 961	443, 755
Vermont				658	658
Virginia	61, 564		379		61, 943
Washington	31, 800				31, 800
Wisconsin	36, 040	235, 489			271, 529
Total:					
July 1935	12, 171, 363	1, 573, 147	1, 575, 531	2, 918, 903	18, 238, 944
July 1934	15, 069, 181	1, 436, 310	2, 370, 756	3, 201, 951	22, 078, 198

Egg Production.—Hens on August 1 were laying better than usual and far better than last year on that date. An average of 38.3 eggs per 100 layers was reported for farm flocks compared with an August 1 average of 37.3 for the 5 years 1928–32, and with 33.5 last year. This heavy rate of laying overcame the smaller number of layers this year and resulted in an indicated total production of eggs on August 1 about 9 percent greater than on that date last year when owing to drought and feed shortage, production per hen was the lowest of record.

The shortage in number of layers compared with last year, which has been gradually closing up, fell from a 6 percent shortage on July 1 to 4 percent on August 1.

Increases in the number of eggs laid per hen on August 1 this year over last year are shown for all sections. By regions, the increase in eggs laid per 100 hens was 30 percent in the West North Central, 17 percent in the South Central, 12 percent in the East North Central, and elsewhere only slight. The production per 100 hens exceeded the 5-year August 1 average even in areas where feed is still short because of the 1934 drought.

Cold-Storage Holdings

Report as of August 1, 1935

Stocks of cold pack fruits were 6,184,000 pounds heavier than stocks on the same date a year ago but 2,086,000 less than the 5-year average.

Creamery butter stocks increased during July by 53,072,000 pounds. This compares with an into-storage movement for July last year of 38,600,000 pounds and a 5-year average movement for the same period of 34,724,000. Holdings were in excess of a year ago by 40,716,000 and the 5-year average by 23,442,000 pounds.

American cheese stocks increased by 17,929,000 pounds. They were 14,694,000 pounds less than on August 1 last year and 140,000 pounds above the 5-year average.

Total stocks of all varieties of cheese were 21,223,000 pounds less than stocks a year ago and 3,311,000 less than the 5-year average.

Shell egg holdings increased by 345,000 cases but they were 1,021,000 cases below holdings a year ago and 1,180,000 below the 5-year average.

Frozen egg stocks increased by 8,287,000 pounds. They were 5,340,000 pounds lighter than stocks last year but 4,362,000 heavier than the 5-year average.

Total case equivalent of both shell and frozen eggs shows the following comparisons; 1,173,000 cases less than a year ago and 1,055,000 less than the 5-year average.

Total stocks of frozen poultry were reduced by 5,874,000 pounds and were 3,727,000 less than last year and 918,000 above the 5-year average.

Total stocks of frozen and cured beef were about 12,000,000 pounds below stocks a year ago and nearly 3,000,000 above the 5-year average.

Frozen and cured pork stocks were down to 370,000,000 pounds. This was 274,000,000 pounds less than a year ago and 322,000,000 less than the 5-year average.

Cold-Storage Holdings on August 1, 1935, with Comparisons

[Thousands; i. e., 000 omitted]

Commodity	July 1, 5-year average 1930–34	July 1, 1934	July 1, 1935	Aug. 1, 5-year average 1930–34	Aug. 1, 1934	Aug. 1, 1935
Fruits						
Pears:						
Bartletts, packed, boxes			1			4
Bartletts, loose, boxes						22
All other varieties, boxes	7	5	1	246	714	4
Bushel baskets			1	13	56	2
Frozen and preserved fruits (pounds)	69, 548	63, 614	65, 260	84, 326	76, 056	82, 240
Dairy Products						
Cream (40-quart cans):						
40 percent	258	173	241	261	170	[1] 252
20 percent	12	8	8	9	10	5
Butter (pounds):						
Creamery	91, 298	70, 148	96, 392	126, 022	108, 748	[2] 149,464
Packing stock		858	182		923	243
Cheese (pounds):						
American	67, 389	79, 925	64, 395	82, 184	97, 018	[2] 82, 324
Swiss, including block	4, 976	7, 797	2, 613	5, 502	8, 550	3, 187
Brick and Munster	1, 443	1, 915	1, 036	1, 378	2, 040	1, 050
Limburger	972	1, 482	754	1, 212	2, 017	846
All other varieties	7, 803	5, 841	6, 493	7, 654	6, 217	7, 212
Total	83, 083	96, 960	75, 291	97, 930	115, 842	94, 619
Eggs						
Shell (cases)	8, 984	8, 965	7, 595	9, 120	8, 961	7, 940
Frozen (pounds)	109, 642	116, 058	107, 937	111, 862	121, 564	116, 224
Frozen, case equivalent (cases) [3]	3, 133	3, 316	3, 084	3, 196	3, 473	3, 321
Total case equivalent, both shell and frozen (cases)	12, 117	12, 281	10, 679	12, 316	12, 434	11, 261
Frozen Poultry (pounds)						
Broilers	4, 820	3, 306	5, 206	5, 920	5, 783	5, 098
Fryers	2, 366	1, 754	2, 530	1, 750	1, 696	1, 676
Roasters	7, 972	9, 598	6, 217	5, 545	7, 134	3, 413
Fowls	7, 240	7, 355	6, 399	8, 284	11, 061	5, 607
Turkeys	6, 698	8, 385	13, 851	5, 400	6, 648	11, 654
Ducks		1, 503	2, 029		2, 892	3, 642
Miscellaneous [4]	11, 861	8, 708	10, 819	13, 360	9, 690	10, 087
Total	40, 957	49, 609	47, 051	40, 259	44, 904	41, 177
Meats (pounds)						
Beef:						
Frozen	28, 734	26, 988	37, 944	30, 870	40, 363	33, 391
In process of cure	9, 330	12, 325	11, 091	9, 944	12, 980	10, 164
Cured	6, 527	6, 158	6, 618	6, 333	8, 202	6, 108
Total	44, 591	45, 471	55, 653	47, 147	61, 545	49, 663
Pork:						
Frozen	193, 142	167, 969	115, 645	181, 307	181, 254	83, 430
Dry salt, in process of cure	57, 873	43, 040	35, 098	60, 390	44, 210	32, 799
Dry salt, cured	62, 831	48, 024	29, 701	65, 956	47, 407	28, 389
Pickled, in process of cure	239, 065	236, 368	155, 097	227, 781	227, 866	139, 690
Pickled, cured	160, 547	133, 024	109, 766	156, 205	142, 829	85, 484
Total	713, 461	628, 425	415, 307	691, 639	643, 566	369, 792
Lamb and mutton, frozen	2, 354	1, 150	2, 376	2, 098	1, 518	2, 126
Miscellaneous meats, frozen and cured	68, 852	61, 228	52, 697	72, 803	78, 266	49, 595
Total	829, 258	736, 574	556, 033	813, 687	784, 895	471, 176
Lard	149, 526	195, 135	84, 680	158, 131	209, 497	68, 815

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[1] Does not include 3,103 20-quart cans of 82-percent plastic cream.

[2] The above figures for Aug. 1, 1935, do not include any butter or cheese held by either the Agricultural Adjustment Administration or the Federal Surplus Relief Administration. Under the present policy of these agencies, purchases of butter and cheese are moved into consumption as they become available for shipment.

[3] Frozen eggs are converted on the basis of 35 pounds to a case.

[4] Figures on miscellaneous poultry no longer comparable in that ducks were included in these figures previous to July 1, 1932.

Cold-Storage Holdings, Aug. 1, 1935, by Sections

[Thousands; i. e., 000 omitted]

Commodity	New England	Middle Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific
Fruits									
Pears:									
Bartletts, packed, boxes			1						2
Bartletts, loose, boxes									23
All other varieties, boxes		1							3
Bushel baskets		1	1						
Frozen and preserved fruits (pounds)	2, 335	28, 813	14, 367	3, 073	6, 892	692	687	677	24, 704
Dairy Products									
Cream (40-qt. cans):									
40 percent	16	197	23	16					
20 percent					5				
Butter (pounds):									
Creamery	10, 131	33, 713	55, 580	29, 235	1, 641	3, 502	3, 188	1, 997	10, 477
Packing stock			137	53	53				
Cheese (pounds):									
American	3, 990	15, 713	50, 495	2, 602	1, 697	803	2, 215	1, 443	3, 366
Swiss, including block	2	740	1, 643	23	42	3	82	469	183
Brick and Munster		52	797	90	1	1	31	52	26
Limburger		196	609	10			2	12	17
All other varieties	282	4, 069	1, 666	115	18	494	35	55	478
Eggs:									
Shell (cases)	242	1, 859	2, 809	1, 478	213	328	221	119	671
Frozen (pounds)	3, 258	16, 048	39, 191	38, 508	2, 280	2, 995	9, 226	378	4, 340
Frozen Poultry (pounds)									
Broilers	165	982	1, 633	781	93	43	23	10	1, 368
Fryers	97	331	876	212	36	2	3	3	116
Roasters	429	1, 522	905	164	62	7	2		322
Fowls	235	2, 589	1, 305	721	103	35	193	42	384
Turkeys	1, 462	5, 232	1, 576	955	289	144	244	26	1, 726
Ducks	683	2, 242	511	67	49	20	29		41
Miscellaneous	64	6, 603	1, 986	1, 029	46	65	76	4	214
Meats (pounds)									
Beef:									
Frozen	1, 437	7, 969	11, 116	6, 836	918	120	1, 961	414	2, 620
In process of cure	32	1, 332	5, 739	2, 479	62	80	235	78	127
Cured	12	853	3, 743	1, 253	102	8	3	52	82
Pork:									
Frozen	2, 975	7, 159	31, 211	31, 649	3, 439	1, 307	2, 038	1, 342	2, 310
Dry salt in process of cure	381	1, 242	13, 647	13, 039	1, 908	1, 235	587	350	410
Dry salt cured	216	251	9, 729	14, 007	1, 949	243	1, 272	450	242
Pickled in process of cure	6, 173	11, 314	50, 578	56, 449	4, 131	1, 567	2, 674	2, 361	4, 443
Pickled cured	1, 852	7, 168	34, 694	32, 461	2, 334	380	2, 035	1, 759	2, 801
Lamb and mutton, frozen	146	815	727	132	30	3	13	14	246
Miscellaneous meats, frozen and cured	1, 591	7, 625	12, 637	19, 517	2, 727	688	2, 361	1, 108	1, 341
Lard	7, 122	4, 359	37, 688	14, 557	1, 046	639	923	699	1, 782

Meats Placed in Cure or Frozen During the Month

[Thousands of pounds; i. e., 000 omitted]

Variety	June 5-year average, 1930–34	June 1934	June 1935	July 5-year average, 1930–34	July 1934	July 1935
Beef:						
Frozen	9, 877	18, 075	11, 262	12, 641	27, 311	14, 159
Place in cure	5, 648	6, 125	5, 302	6, 132	6, 181	4, 148
Pork:						
Frozen	56, 427	62, 902	25, 090	51, 681	61, 966	23, 237
Dry salt, placed in cure	61, 557	43, 272	31, 288	64, 145	45, 888	33, 024
Pickled, placed in cure	190, 152	190, 364	114, 115	177, 163	168, 977	100, 437
Lamb and mutton, frozen	711	701	1, 006	533	659	767

Fruits and Vegetables

Car-Lot Shipments of Fruits and Vegetables, By States

Shipments during July and for season to July 31, with Comparisons

Shipping district	July			Season total to July 31, 1935	Season total to July 31, 1934	Season total to July 31, 1933	Total last season
	1935	1934	1933				
APPLES (WESTERN STATES)							
California:							
Northern district	376	567	417	376	619	429	676
Central district	19	32	15	19	57	17	1, 621
Washington	11	50	72	11	50	72	32, 887
Others	0	39	0	0	39	0	7, 337
Total	406	688	504	406	765	518	42, 521
APPLES (EASTERN STATES)							
Delaware	238	139	269	239	139	270	172
Illinois	296	153	313	484	240	506	1, 242
Indiana	57	21	85	58	22	86	22
Maryland:							
Eastern Shore	27	9	38	27	9	43	32
Other	31	22	36	31	22	36	623
Missouri	32	0	30	32	0	31	181
New Jersey	18	30	33	18	30	33	61
Pennsylvania	10	36	17	10	36	17	3, 834
Virginia	101	27	81	101	27	81	6, 575
West Virginia	87	37	83	87	37	83	3, 471
Others	10	21	23	48	32	69	7, 845
Total	907	495	1, 008	1, 135	594	1, 255	24, 058
Summary for western and eastern States	1, 313	1, 183	1, 512	1, 541	1, 359	1, 773	66, 579
Additional movement by truck reduced to carload equivalents.							
Illinois	[1] 62	[1] 67	[1] 83	[1] 62	[1] 73	[1] 83	[1] 365
BEANS, SNAP AND LIMA							
Colorado	25	1	32	25	2	32	6
Maryland:							
Eastern Shore	11	5	12	150	118	141	135
Other	10	25	0	19	72	30	82
New Jersey	27	46	80	36	92	111	185
North Carolina (1st crop)	41	19	9	647	490	474	490
South Carolina (1st crop)	10	5	20	425	408	238	408
Virginia, Norfolk section	25	3	16	299	310	195	457
Others	18	21	42	7, 793	10, 725	8, 776	11, 309
Total	167	125	211	9, 394	12, 217	9, 997	13, 072
BLACKBERRIES, DEWBERRIES, LOGANBERRIES							
Washington	15	27	0	15	27	0	158
Others	2	10	19	30	56	36	56
Total	17	37	19	45	83	36	214
CABBAGE							
Colorado	17	32	17	17	46	17	197
Illinois	22	6	9	42	9	26	55
Iowa	43	57	86	43	57	86	87
Missouri	10	1	1	45	27	85	27
Ohio	13	28	27	101	94	100	104
Virginia [2]	18	178	94	22	180	103	533
Wisconsin	11	17	3	11	17	3	7, 575
Others	14	150	105	11, 402	18, 890	12, 067	29, 490
Total	148	469	342	11, 683	19, 320	12, 487	[3] 38, 068
CANTALOUPS							
Arizona	2, 060	1, 019	1, 699	2, 916	2, 398	1, 922	2, 398
Arkansas	85	157	117	85	160	118	163
California:							
Northern district	15	6	0	15	6	0	13
Southern district	18	0	0	29	0	0	0
Central district	648	351	505	677	641	505	681
Imperial Valley	636	65	1, 628	5, 000	6, 553	6, 261	6, 553
Maryland, Eastern Shore	17	58	38	17	58	38	120
Missouri	13	25	13	13	25	13	26
Nevada	31	37	25	31	37	25	37
New Mexico	158	134	84	158	134	84	198
North Carolina	168	174	165	168	174	165	199
South Carolina	139	103	91	437	119	319	119
Texas	33	203	181	183	299	270	353
Others	12	364	162	148	446	231	1, 438
Total	4, 033	2, 696	4, 708	9, 877	11, 050	9, 951	12, 298
Additional movement by truck reduced to car-lot equivalents.							
Delaware	[1] 107	[1] 433	[1] 174	[1] 107	[1] 433	[1] 174	[1] 1, 410
Maryland, Eastern Shore	[1] 193	[1] 451	[1] 222	[1] 193	[1] 451	[1] 222	[1] 1, 576
CARROTS							
California:							
Northern district	2	3	1	98	38	13	38
Central district	358	238	141	5, 132	5, 694	4, 183	6, 084
Southern district	13	18	10	1, 423	1, 048	674	1, 055
Oregon	20	0	0	20	0	0	11
Others	6	27	14	3, 304	3, 247	2, 652	5, 189
Total	399	286	166	9, 977	10, 027	7, 522	12, 377
CASABA MELONS							
California, Imperial Valley	12	9	0	14	19	0	19
Others	0	12	0	0	12	0	88
Total	12	21	0	14	31	0	107
CAULIFLOWER							
Washington	68	28	57	128	60	120	74
Others	4	21	7	4	22	7	7, 067
Total	72	49	64	132	82	127	7, 141
CELERY							
California:							
Southern district	60	57	62	2, 372	2, 497	3, 779	2, 498
Central district	10	19	13	932	841	667	885
Michigan	152	138	155	157	152	162	711
New York	29	24	19	34	35	20	2, 578
Oregon	45	63	37	60	82	38	572
Others	5	8	10	10, 917	11, 565	8, 446	11, 860
Total	301	309	296	14, 472	15, 172	13, 112	19, 104
CHERRIES							
Idaho	50	0	158	136	119	192	119
Michigan	12	44	72	12	44	74	48
Oregon	109	8	181	257	238	258	238
Utah	27	0	12	27	30	12	30
Washington	214	2	518	520	611	621	611
Others	7	19	53	642	849	935	849
Total	419	73	994	1, 594	1, 891	2, 092	1, 895
CORN, GREEN							
Alabama	84	43	22	643	466	298	466
Arkansas	33	7	2	38	18	9	18
North Carolina	57	58	13	115	90	67	90
Virginia, Norfolk section	14	10	18	14	11	27	11
Others	13	14	41	582	584	852	599
Total	201	132	96	1, 392	1, 169	1, 253	1, 184
CUCUMBERS							
Arkansas	16	4	4	39	26	18	26
Delaware	108	102	182	108	116	182	116
Maryland, Eastern Shore	369	237	431	375	280	469	283
New Jersey	57	51	30	57	51	30	57
North Carolina	49	11	46	345	292	235	292
Virginia:							
Eastern Shore	2	0	0	3	0	0	0
Norfolk section	27	8	48	43	49	69	49
Others	15	24	40	3, 639	2, 440	1, 963	3, 123
Total	643	437	781	4, 609	3, 254	2, 966	3, 946
GRAPES							
Arizona	77	0	44	77	27	44	27
California:							
Southern district	131	16	147	182	135	170	375
Central district	430	1, 722	77	430	1, 791	77	20, 943
Imperial Valley	146	15	223	162	131	223	131
Others	0	5	8	0	5	9	11, 149
Total	784	1, 758	499	851	2, 089	523	32, 625
HONEY-BALL MELONS							
California, Imperial Valley	897	326	964	1, 232	1, 130	1, 106	1, 131
Others	1	0	1	3	1	10	78
Total	898	326	965	1, 235	1, 131	1, 116	1, 209

Car-Lot Shipments of Fruits and Vegetables, By States—Continued

Shipments during July and for season to July 31, with Comparisons

Shipping district	July 1935	July 1934	July 1933	Season total to July 31, 1935	Season total to July 31, 1934	Season total to July 31, 1933	Total last season
HONEY-DEW MELONS							
Arizona (1st crop)	16	4	0	16	14	0	14
California:							
Central district	6	86	0	6	86	0	986
Imperial Valley	1,525	500	1,068	2,261	2,358	1,377	2,358
South Carolina	23	0	0	27	0	0	0
Others	0	27	0	0	28	0	721
Total	1,570	617	1,068	2,310	2,486	1,377	4,079
LETTUCE AND ROMAINE							
California:							
Central district	2,940	2,716	2,469	18,340	17,751	14,429	22,917
Southern district	1	0	0	954	1,004	1,031	1,004
Colorado	17	45	38	30	119	73	460
New York	491	459	610	515	499	765	869
Washington	255	281	372	835	1,309	1,019	1,426
Others	8	9	37	18,096	16,471	18,870	16,993
Total	3,712	3,510	3,526	38,770	37,153	36,187	43,669
MIXED DECIDUOUS FRUIT							
California:							
Northern district	407	694	539	659	1,369	852	1,627
Southern district	18	28	2	26	46	2	76
Central district	22	66	31	54	203	84	265
Washington	69	251	47	69	308	50	1,243
Others	2	5	4	2	17	4	211
Total	518	1,054	623	810	1,943	992	3,452
MIXED MELONS							
Arizona	12	6	0	12	21	0	21
California:							
Southern district	1	0	0	1	0	0	0
Central district	1	32	0	1	32	0	213
Imperial Valley	356	117	476	910	1,110	1,104	1,110
Others	2	3	1	2	5	1	66
Total	372	158	477	926	1,168	1,105	1,410
MIXED VEGETABLES							
California:							
Northern district	2	35	15	205	228	293	285
Southern district	61	80	47	1,734	1,048	926	1,562
Central district	75	101	118	2,505	1,899	1,637	3,485
Colorado	272	530	283	301	728	388	2,331
Florida	88	54	123	2,968	3,151	3,455	3,813
Louisiana	24	3	59	668	1,029	593	1,294
Mississippi	11	1	15	488	578	544	578
New York	179	468	298	310	562	480	1,771
North Carolina	116	106	65	501	565	469	576
Oregon	14	9	18	33	36	33	157
Virginia:							
Norfolk section	7	1	1	244	344	489	373
Other	20	21	16	22	23	22	81
Washington	324	203	337	536	583	468	732
Others	15	104	139	3,837	6,836	6,491	7,873
Total	1,208	1,716	1,534	14,352	17,610	16,288	24,911
ONIONS							
California:							
Northern district (early)	197	165	348	869	1,124	984	1,124
Northern district (late)	49	100	105	49	100	105	838
Central district (early)	25	44	54	525	485	506	485
Central district (late)	3	7	4	3	7	4	51
Southern district (early)	19	106	37	171	257	237	360
Iowa (early)	59	43	275	59	43	275	74
Kentucky	14	6	16	14	9	43	10
Massachusetts	66	175	75	66	175	75	988
New Jersey	67	108	149	67	117	150	119
Texas	241	5	23	7,270	6,431	4,923	6,432
Virginia, Eastern Shore	56	108	18	71	109	38	109
Washington (early)	210	493	19	233	435	19	695
Others	14	68	52	104	272	78	19,243
Total	1,020	1,338	1,175	9,504	9,564	7,437	30,468
PEACHES							
Arkansas	478	390	188	633	424	207	1,659
California:							
Northern district	143	3,566	100	217	3,686	143	6,455
Central district	302	1,702	152	304	1,825	162	3,079
Georgia	6,226	5,088	6,569	8,567	6,469	7,889	8,204
North Carolina	1,143	332	1,209	1,167	411	1,255	1,161
South Carolina	1,148	166	700	1,197	197	718	798
Tennessee	101	129	202	101	129	202	777
Texas	37	6	9	38	6	27	16
Others	17	227	32	49	238	41	4,437
Total	9,595	11,356	9,161	12,273	13,385	10,644	26,586
PEARS							
California:							
Northern district	941	2,645	1,128	941	3,495	1,130	5,545
Central district	83	626	12	83	638	12	2,072
Washington	12	339	0	12	339	0	4,478
Others	1	328	0	1	328	0	5,087
Total	1,037	3,938	1,140	1,037	4,800	1,142	17,182
PEAS, GREEN							
Colorado	92	48	40	92	55	42	407
Idaho	42	77	7	165	134	81	282
New York	38	27	70	40	39	122	39
Oregon	14	0	23	71	24	53	69
Washington	516	171	936	721	592	940	606
Others	5	40	265	4,101	3,997	5,430	5,539
Total	707	363	1,341	5,190	4,841	6,668	6,942
PEPPERS							
Louisiana	57	29	85	349	195	323	195
Mississippi	11	14	3	20	15	4	15
North Carolina	43	23	39	44	25	39	32
Others	24	24	20	1,451	1,641	2,417	1,858
Total	135	90	147	1,864	1,876	2,783	2,100
PLUMS AND FRESH PRUNES							
California:							
Northern district	830	663	834	1,003	2,103	1,166	2,169
Southern district	1	0	2	1	1	2	2
Central district	292	73	315	686	852	831	855
Others	12	247	4	19	254	8	2,711
Total	1,135	983	1,155	1,709	3,210	2,007	5,737
POTATOES (1935 SEASON)							
Alabama	29	31	3	3,188	4,524	2,153	4,528
Arkansas	28	28	33	311	652	668	653
California:							
Northern district (early)	60	67	97	65	80	105	80
Central district (early)	1,861	1,198	760	5,757	3,689	2,985	3,689
Southern district	93	145	143	123	178	198	381
Colorado	71	273	44	71	307	44	3,265
Delaware	18	6	57	18	6	57	45
Idaho	401	864	243	401	931	243	26,568
Kansas	547	315	1,486	549	337	1,605	357
Kentucky	110	5	224	110	5	225	61
Maryland	1,313	825	1,108	1,313	833	1,124	1,178
Missouri	796	145	1,420	796	166	1,582	168
New Jersey	222	227	1,513	222	227	1,513	5,844
New York, Long Island	35	11	271	35	11	271	1,756
North Carolina	318	1,002	104	8,135	10,704	7,028	10,753
Oklahoma	153	9	14	828	1,875	1,365	1,878
Oregon	97	187	34	97	200	34	6,084
Tennessee	299	180	133	455	343	293	409
Utah	12	183	18	12	197	18	832
Virginia:							
Eastern Shore	6,320	9,954	3,124	9,223	13,034	7,638	13,597
Norfolk section	1,613	1,221	535	2,682	2,101	1,950	2,190
Other	181	230	76	288	265	201	297
Washington	268	409	412	311	526	505	6,012
Others	31	210	119	9,792	15,456	10,964	130,527
Total	14,876	17,725	11,971	[4] 44,782	[1] 56,647	[1] 42,769	[1][4] 221,152
POTATOES (1934 SEASON)							
Maine	544	87	33	53,975	48,756	44,043	48,756
Michigan	12	12	7	11,866	5,129	9,946	5,129
Wisconsin	14	4	3	17,433	5,218	9,630	5,218
Others	6	4	2	137,878	151,658	122,346	151,658
Total	576	107	45	[4] 221,152	210,761	185,965	210,761
SPINACH							
Colorado	24	12	7	25	15	11	19
Others	0	10	8	5,459	7,686	8,157	8,069
Total	24	22	15	5,484	7,701	8,163	8,088
STRAWBERRIES							
New York	16	2	0	27	25	24	25
Wisconsin	98	21	1	144	32	18	32
Others	17	34	12	8,296	11,959	13,191	12,004
Total	131	57	13	8,467	12,016	13,233	12,061

Car-Lot Shipments of Fruits and Vegetables, By States—Contd.

Shipments during July and for season to July 31, with Comparisons

Shipping district	July 1935	July 1934	July 1933	Season total to July 31, 1935	Season total to July 31, 1934	Season total to July 31, 1933	Total last season
SWEETPOTATOES (1935 SEASON)							
Alabama	256	211	118	297	211	118	324
Florida	38	31	26	41	31	26	77
Georgia	49	16	24	49	16	24	34
Louisiana	65	34	17	65	34	17	1,993
Mississippi	13	9	0	13	9	0	132
Others	8	4	0	8	4	0	8,131
Total	429	305	185	473	[1] 305	[1] 185	[1] 10,691
SWEETPOTATOES (1934 SEASON)							
North Carolina	12	2	0	489	415	584	415
Tennessee	16	2	88	1,693	1,086	2,498	1,086
Others	2	4	11	8,509	8,819	8,796	8,819
Total	30	8	99	10,691	10,320	11,878	10,320
TOMATOES							
Arkansas	65	20	19	202	89	62	92
California:							
Northern district	10	69	16	10	80	16	271
Southern district	137	215	62	139	267	82	1,345
Central district	179	119	88	222	317	115	1,995
Illinois	25	49	41	25	52	41	60
Louisiana	10	7	6	223	322	235	322
Maryland, Eastern Shore	354	249	242	354	261	249	266
North Carolina	59	64	75	79	66	83	66
Ohio	99	171	141	164	256	200	625
Oregon	42	39	42	42	39	42	39
South Carolina	31	24	32	617	153	162	153
Tennessee	1,474	979	910	2,157	1,689	1,429	1,702
Texas (first crop)	197	77	90	4,489	5,677	6,158	5,690
Virginia:							
Eastern Shore	10	15	5	10	15	5	15
Norfolk section	1	0	16	1	0	16	0
Other	30	61	23	33	68	38	68
Others	29	81	96	9,704	10,848	8,718	12,407
Total	2,752	2,239	1,904	18,471	20,199	17,651	25,116
WATERMELONS							
Alabama	254	490	243	686	945	443	971
Arizona	29	26	4	29	31	5	31
Arkansas	82	176	68	82	176	68	193
California:							
Central district	601	632	406	605	803	406	921
Imperial Valley	643	306	1,325	1,982	2,999	2,151	2,999
Florida	195	315	167	5,842	3,862	4,240	3,862
Georgia	5,845	4,953	5,673	11,695	8,628	8,785	8,965
Louisiana	100	8	55	100	8	57	8
Mississippi	364	248	20	382	252	22	286
Missouri	36	1,061	45	36	1,061	45	2,632
North Carolina	1,012	389	930	1,012	389	930	1,239
South Carolina	2,758	2,185	3,895	3,349	2,188	4,099	2,349
Texas	1,026	910	984	1,404	2,171	2,169	2,208
Others	12	53	9	12	54	11	1,867
Total	12,957	11,752	13,824	27,216	23,567	23,431	28,531
Grand total [6]	62,191	65,539	60,056	492,297	461,475	409,911	671,232

[1] Not included in grand total.

[2] Does not include Eastern Shore or Norfolk section.

[3] Includes 1,207 cars for emergency relief.

[4] Includes 873 cars for emergency relief.

[5] Includes 4,555 cars for emergency relief.

[6] The season grand total shows the total movement of the products given in this table and does not include the totals of fruits and vegetables not actively moving during the month.

Miscellaneous Fruits and Nuts.—*Plum* and *prune* production (for fresh use) in five important States is estimated as of August 1 at 106,222 tons, or about 23 percent less than last year's production of 137,080 tons and 24 percent less than the 5-year average (1928–32) of 139,893 tons. The indicated production of prunes for drying, however, is approximately 11 percent above average and nearly 26 percent above last year. Despite heat and dryness during July, which burned considerable fruit in the Pacific Coast States, total plum and prune production, on a fresh basis, is expected to be about 16 percent above that of 1934 and 5 percent above average (1928–32).

California *apricot* production in 1935 is below average but well above last year. The indicated production of *almonds* is considerably below average and last season's production. The *walnut* crop in California and Oregon is indicated at 52,530 tons or nearly 17 percent above last year's production of 45,000 tons and 48 percent above the 5-year (1928–32) average production of 35,390 tons.

Car-lot Shipments of Citrus Fruit for July

State and product	July 1935	July 1934	July 1933	June 1935	June 1934	June 1933
GRAPEFRUIT						
California:						
Southern district	334	269	131	359	335	105
Central district	4	0	0	16	21	0
Florida	158	1	427	870	122	1,248
Others	3	0	1	29	95	49
Total	499	270	559	1,274	573	1,402
Additional movement by truck reduced to car-lot equivalents.						
California:						
Central district	2	0	(1)	2	0	(1)
Southern district	14	9	(1)	13	4	(1)
LEMONS						
California, Southern district	3,122	2,688	1,494	3,193	2,764	2,770
Others	0	8	0	0	0	0
Total	3,122	2,696	1,494	3,193	2,764	2,770
MIXED CITRUS FRUIT						
California, Southern district	441	287	202	250	302	158
Others	7	2	40	85	18	293
Total	448	289	242	335	320	451
ORANGES AND SATSUMAS						
California:						
Southern district	7,234	4,873	5,202	5,824	5,990	5,308
Central district	20	0	30	544	224	639
Florida	140	0	338	1,013	260	2,429
Total	7,394	4,873	5,570	7,381	6,474	8,376
Additional movement by truck reduced to car-lot equivalents.						
California:						
Central district	2	1	(1)	6	3	(1)
Southern district	135	53	(1)	134	93	(1)

[1] Unavailable.

Apples.—A production of 169,403,000 bushels is indicated for the total apple crop by the reported August 1 condition. Although this is slightly less than the forecast of July 1, the 1935 prospective production is about 40 percent larger than the unusually light crop of 1934 and is 5 percent above the 5-year average production of 1928–32. On the basis of the August 1 reports, the commercial apple production, or that part of the total crop which probably will be distributed for fresh consumption by rail, boat, truck, local sales, etc., is placed at 98,905,000 bushels. This is but 1 percent above the average commercial crop for the 5-year period, 1928–32, but is 35 percent larger than the small commercial crop of 1934. The forecast for the 9 Western States exceeds the commercial crop of 1934 by 7 percent but is 12 percent below the 1928–32 average. Frequent rains at crucial spraying periods deterred apple growers east of the Mississippi River from protecting their orchards against scab infestation, and it is probable that scab injury may relegate much fruit in commercial areas to the low quality grades. Coddling moth activity is well under control in most commercial areas of the country and is causing little damage. Damage from hail and wind has been severe in scattered local areas of Washington and New York. Intense heat in mid-July produced some sunscald and burn in the orchards of Washington and Oregon. Orchards in Maryland and westward through northern Virginia and West Virginia and in Missouri and Kansas were showing the need of rain by August 1.

Peaches.—The August 1 forecast of total peach production of 52,196,000 bushels, is 14.3 percent above the 1934 production of 45,665,000 bushels but is 7.5 percent below the 5-year (1928–32) average production of 56,451,000 bushels.

In California, damage from brown rot as the fruit approached maturity caused a further reduction in production prospects during July. The indicated total production in this State is 29 percent below the 5-year average and is 18 percent less than the 1934 production. In Washington a very small crop also is in prospect, because of late frost damage. In Colorado, however, a production almost as large as the record crop of 1934 is indicated and the fruit is of exceptionally good quality. In the Eastern States the expected production is considerably below average but the development of peaches remaining on the trees has been satisfactory. Indicated production is well above average in the North Central States and the 10 Southern States.

Fruit and Vegetable Prices

July 1935, with Comparison

Potatoes (U. S. No. 1)

Variety and market	July 1935				June 1935		July 1934	
	Opening	Low	High	Closing	Low	High	Low	High
	Prices to jobbers							
Stave barrels:								
Virginia Cobblers, New York	$1.75-$2.37½	$1.25-$1.37½	$2.50-$2.75	$1.25-$1.37½	$1.75-$2.12½	$3.50	$1.00-$1.25	$1.87½-$2.25
North Carolina Cobblers, New York	1.75- 2.12½	1.75- 2.12½	2.50- 2.62½	2.50	1.50- 1.75	2.75- 3.00	1.10	1.87½- 2.00
100-pound sacks:								
Alabama and Oklahoma Bliss Triumphs, Chicago, car-lot sales	1.35- 1.50	1.00	1.75	1.15	1.30	2.00- 2.15		
Maine Green Mountains, New York	.75- .80	.70- .75	.80- .95	.75- .85	.60- .75	.75- .90		
	F. o. b. shipping point							
Stave barrels: Pocomoke City, Md., Cobblers	$1.90-$2.00	$0.95-$1.00	$2.00-$2.10	$1.00	$1.40-$1.50	$2.35-$2.50	$1.00-$1.05	$1.90-$2.00

Onions (U. S. No. 1, 50-pound sacks)

	Prices to jobbers							
Texas Yellow Bermudas:								
New York	$1.00-$1.25	$0.75-$0.85	$1.00-$1.25	$0.75-$0.85	$1.50-$1.65	$2.00-$2.25	$1.50-$1.75	$1.50-$1.75
Chicago	.60- .85	.50- .60	1.00- 1.15	.80	1.00- 1.25	1.90- 2.00	1.25	1.25
California Yellow Varieties:								
New York	1.15- 1.25	.70- .85	1.15- 1.25	.75- .85			.85- 1.15	1.60
Chicago	.90- 1.00	.75- .80	1.10- 1.15	.80	1.00	1.50- 1.65	1.00- 1.10	1.15- 1.35
New Jersey Yellow Varieties: New York	1.15- 1.35	.75- .85	1.15- 1.35	.75- .90			.90- 1.00	1.35- 1.50

Lettuce (Crates, 4-5 dozen heads)

	Prices to jobbers							
California Iceberg type:								
New York	$3.00-$3.50	$2.50-$3.00	$5.50-$6.00	$3.00-$3.50	$2.00-$2.75	$5.25	$2.25-$2.76	$5.50-$6.00
Chicago	2.75- 3.00	2.25- 2.75	4.75- 5.00	2.50- 3.00	1.75- 2.25	3.75- 4.25	1.50- 2.00	5.50- 6.00
Eastern crates, 2-dozen heads:								
New York Big Boston type:								
New York	.40- .75	.35- .50	1.50- 1.75	1.00- 1.12½	.16- .35	.50- .65	.10- .40	.25- 1.00
Chicago	.75	.65- .75	1.15	.75			.35- .40	.90- 1.10
	F. o. b. shipping point							
Salinas-Watsonville district, Calif., Iceberg type	$2.00-$2.50	$1.25-$1.35	$3.00	$1.25-$1.35	$1.10-$1.25	$2.50-$2.75	$1.00	$3.25-$3.50

Peaches

	Prices to jobbers							
6-basket crates: Med. to large sizes; Georgia Elbertas:								
New York	$2.25-$3.50	$1.25-$1.50	$2.50-$4.00	$1.50-$2.00			$1.25-$2.25	$2.00-$2.75
Chicago	2.75- 3.00	1.10- 1.50	2.75- 3.00	1.10- 1.50				
Georgia Belles:								
New York	2.25- 3.00	1.12½-2.00	2.00- 3.50	1.50- 1.75			1.43- 2.00	2.00- 3.25
½-bushel baskets all sizes, Georgia Hileys:								
New York	.90- 1.62½	.70	1.10- 1.75	.70	1.00- 1.37½	1.75- 2.00	.75- .90	1.25- 1.95
Chicago	.90- 1.50	.90	1.00- 1.60	.90	.90- 1.25	1.40- 1.75	.40- .85	1.25- 1.75
	F. o. b. shipping point							
Bushel baskets, all sizes: Macon, Ga., Elbertas	$1.35-$1.75	$0.80	$1.35-$1.75	$0.80	[1] $0.50-$.75	[1] $1.05-$1.25	$1.00-$1.25	$1.00-$1.50

Cantaloups (Standard 45's)

	Prices to jobbers							
California Salmon Meats:								
New York	$2.25-$2.50	$1.50-$1.75	$3.50-$3.75	$1.75-$2.00	$1.75-$2.00	$4.75-$5.00	$2.00	$3.75-$4.25
Chicago	1.75	1.35- 1.50	2.25	1.35- 1.50	1.50- 1.75	4.00	1.75- 2.25	3.00- 3.25
Arizona Salmon Meats:								
New York	2.00	2.00	3.50- 4.00	2.00- 2.25	1.50- 1.75	3.15- 3.25	1.50- 2.00	3.50- 4.50
Chicago	1.75- 2.00	1.50- 1.75	2.50- 2.75	1.50- 1.75	2.15- 2.25	3.00	1.25- 1.50	3.25
	F. o. b. shipping point							
Brawley, Calif., Perfectos	$1.00	$0.90	$1.10	$0.90	$0.70-$0.80	$2.50-$2.85		
Phoenix, Ariz., Perfectos	1.00- 1.10	0.80- 0.90	$1.10- 1.25	0.80- 0.90			1.50	1.65- 1.75

[1] Hileys.

Grain

Weekly Weighted Price per Bushel of Reported Cash Sales, July 1935, with Comparisons of Monthly Averages

Wheat

Market and grade	Weekly averages					Monthly averages			
	July 1–6	July 8–13	July 15–20	July 22–27	July 29–Aug. 3	1934 July	1935 May	1935 June	1935 July
CHICAGO	*Cts.*	*Cts.*	*Cts.*	*Cts.*	*Cts.*	*Cts.*	*Cts.*	*Cts.*	*Cts.*
Hd. Winter No. 2	99	90	93	98	104	98	102	93	96
No. 3	-----	94	93	99	101	100	102	90	99
Red Winter No. 2	84	83	85	87	93	95	96	83	86
No. 3	89	78	80	85	91	96	92	83	84
MINNEAPOLIS									
Dk. No. Spring Heavy No. 1	112	111	116	113	126	111	117	107	115
Dk. No. Spring No. 1	111	109	114	111	125	108	116	105	113
No. 2	109	107	111	110	122	110	115	104	111
No. Spring No. 1	-----	-----	-----	105	-----	110	109	101	105
No. 2	104	-----	113	-----	-----	110	107	100	110
Hd. Amber Durum No. 2	102	101	107	104	120	132	118	103	105
KANSAS CITY									
Dk. Hd. Winter No. 2	95	96	99	102	109	93	102	96	101
No. 3	96	95	96	99	106	93	103	94	99
Hd. Winter No. 2	93	93	95	99	106	93	99	88	99
No. 3	90	91	94	97	102	92	99	89	98
ST. LOUIS									
Hd. Winter No. 2	96	87	93	97	102	96	103	95	94
Red Winter No. 2	90	85	85	88	94	92	93	86	87
No. 3	88	82	83	88	93	91	93	85	88
SIX MARKETS[1]									
By classes (all grades)									
Hd. Red Spring	111	108	113	110	119	109	116	105	112
Durum	100	98	103	102	113	126	112	98	102
Red Durum	-----	-----	-----	[2] 75	-----	100	[2] 86	72	[2] 75
Hd. Red Winter	92	92	94	97	101	94	100	88	97
Soft Red Winter	87	84	85	88	93	92	95	84	88
All classes and grades	100	93	94	96	100	95	108	96	97
WINNIPEG (cash close)									
No. Spring No. 1	81	80	80	82	85	83	86	82	81

Corn

Market and grade	July 1–6	July 8–13	July 15–20	July 22–27	July 29–Aug. 3	1934 July	1935 May	1935 June	1935 July
CHICAGO									
White No. 2	87	88	89	89	87	66	92	89	88
No. 3	86	87	-----	88	88	66	91	88	87
Yellow No. 2	85	87	86	86	85	64	88	86	86
No. 3	84	86	85	85	84	64	88	85	85
KANSAS CITY									
White No. 2	88	86	89	88	90	67	95	91	88
No. 3	-----	-----	89	87	86	64	94	88	88
Yellow No. 2	88	89	88	88	89	64	93	89	88
No. 3	85	88	88	-----	86	-----	92	89	87
ST. LOUIS									
White No. 2	88	88	-----	-----	-----	69	94	91	88
No. 3	88	-----	90	-----	-----	69	-----	92	89
Yellow No. 2	88	88	87	87	87	64	89	89	88
No. 3	87	88	88	86	87	64	89	88	87
5 MARKETS[1]									
All classes and grades	85	84	85	85	85	64	88	87	85

Oats, white

Market and grade	July 1–6	July 8–13	July 15–20	July 22–27	July 29–Aug. 3	1934 July	1935 May	1935 June	1935 July
CHICAGO No. 3	36	34	34	35	36	45	44	39	36
MINNEAPOLIS No. 3	37	35	-----	32	32	46	43	-----	33
KANSAS CITY No. 3	42	-----	31	-----	-----	-----	48	42	37
ST. LOUIS No. 3	37	37	35	36	34	45	44	40	36

Rye

Market and grade	July 1–6	July 8–13	July 15–20	July 22–27	July 29–Aug. 3	1934 July	1935 May	1935 June	1935 July
CHICAGO No. 2	-----	-----	-----	-----	-----	73	[3] 57	-----	-----
MINNEAPOLIS No. 2	46	42	43	47	49	74	54	46	48

Barley

Market and grade	July 1–6	July 8–13	July 15–20	July 22–27	July 29–Aug. 3	1934 July	1935 May	1935 June	1935 July
MINNEAPOLIS Malting No. 2	74	52	60	64	50	91	94	82	65
MINNEAPOLIS No. 2	64	52	48	50	41	81	87	71	58

Flaxseed

Market and grade	July 1–6	July 8–13	July 15–20	July 22–27	July 29–Aug. 3	1934 July	1935 May	1935 June	1935 July
MINNEAPOLIS No. 1	159	156	159	162	165	190	177	165	159

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[1] Duluth and Omaha included in wheat, Minneapolis and Omaha in corn.
[2] 2 quotations.
[3] 1 quotation.

Weekly Closing Prices of Futures, July 1935, with Comparisons of Monthly Averages

SEPTEMBER FUTURES[1]

Wheat

Market	Weekly averages					Monthly averages			
	July 1–6	July 8–13	July 15–20	July 22–27	July 29–Aug. 3	1934 July	1935 May	1935 June	1935 July
	Cts.	*Cts.*	*Cts.*	*Cts.*	*Cts.*	*Cts.*	*Cts.*	*Cts.*	*Cts.*
Chicago	85	83	84	87	92	96	93	82	86
Minneapolis	88	86	91	95	106	100	96	85	92
Kansas City	83	83	85	89	94	92	91	79	87
Winnipeg[2]	[3] 81	[3] 80	[3] 81	[3] 83	[3] 85	85	-----	-----	82
Liverpool[2]	75	72	74	77	78	80	82	79	75

Corn

Market	July 1–6	July 8–13	July 15–20	July 22–27	July 29–Aug. 3	1934 July	1935 May	1935 June	1935 July
Chicago	75	75	76	76	77	63	76	75	76
Kansas City	75	75	76	76	78	63	-----	75	76

Oats

Market	July 1–6	July 8–13	July 15–20	July 22–27	July 29–Aug. 3	1934 July	1935 May	1935 June	1935 July
Chicago	33	32	31	32	33	45	35	33	32
Winnipeg[2]	32	31	31	34	34	39	38	35	32

DECEMBER FUTURES

Wheat

Market	July 1–6	July 8–13	July 15–20	July 22–27	July 29–Aug. 3	1934 July	1935 May	1935 June	1935 July
Chicago	87	85	85	89	94	98	-----	85	87
Minneapolis	88	86	88	93	101	100	-----	85	90
Kansas City	84	84	84	88	93	92	-----	80	86
Winnipeg[2]	-----	-----	-----	-----	-----	86	-----	-----	-----
Liverpool[2]	76	72	73	75	77	83	83	79	74

Corn

Market	July 1–6	July 8–13	July 15–20	July 22–27	July 29–Aug. 3	1934 July	1935 May	1935 June	1935 July
Chicago	65	63	64	63	63	65	-----	64	64
Kansas City	62	61	63	63	64	64	-----	-----	62

Oats

Market	July 1–6	July 8–13	July 15–20	July 22–27	July 29–Aug. 3	1934 July	1935 May	1935 June	1935 July
Chicago	34	34	33	33	34	46	-----	35	34
Winnipeg[2]	-----	-----	30	31	32	39	-----	-----	31

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[1] October futures for Winnipeg and Liverpool.
[2] Conversions at current rate of exchange.
[3] August futures.

Flaxseed.—The production of flaxseed in 1935 is forecast at 14,483,000 bushels. The crop of 1934 was the smallest of official record and totaled only 5,213,000 bushels. The 5-year average (1928–32) production is 15,961,000 bushels.

In North Dakota, the indicated crop of 5,335,000 bushels is the same as on July 1, while a slightly better yield is forecast for Minnesota. In the other flax-producing States, the production outlook declined during July.

The yield per acre, indicated by the August 1, 1935, condition of 71.8 percent of normal, is 6.8 bushels, as compared with the 10-year (1923–32) average yield of 6.9 bushels.

Alfalfa Meal Production, United States, 1935–36, with Comparisons

Month	1935–36		1934–35		1933–34	
	Monthly	Cumulative	Monthly	Cumulative	Monthly	Cumulative
	Short tons	*Short tons*	*Short tons*	*Short tons*	*Short tons*	*Short tons*
June	18, 542	18, 542	24, 594	24, 594	26, 701	26, 701
July	[1] 25, 043	43, 585	21, 814	46, 408	21, 762	48, 463
August	--------	--------	20, 592	67, 000	18, 127	66, 590
September	--------	--------	18, 481	85, 481	18, 660	85, 250
October	--------	--------	17, 038	102, 519	22, 090	107, 340
November	--------	--------	15, 116	117, 635	16, 639	123, 979
December	--------	--------	14, 198	131, 833	16, 222	140, 201
January	--------	--------	9, 483	141, 316	15, 299	155, 500
February	--------	--------	8, 749	150, 065	12, 324	167, 824
March	--------	--------	10, 074	160, 139	11, 584	179, 408
April	--------	--------	12, 303	172, 442	12, 278	191, 686
May	--------	--------	13, 666	186, 108	14, 747	206, 433
Monthly average	--------	--------	15, 509	--------	17, 203	--------

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[1] Preliminary.

Commercial Grain Stocks Report

[At the close of the week ended Aug. 10, 1935 [1]]

United States Grain [2] in Store and Afloat at Domestic Markets

Market group	Wheat	Corn	Oats	Rye	Barley	Flax
	1,000 bu.	*1,000 bu.*	*1,000 bu.*	*1,000 bu.*	*1,000 bu.*	*1,000 bu.*
Atlantic coast	2, 321	1, 108	284	899	14	0
Gulf coast	313	2	2	0	0	0
Northwestern and upper lake	6, 488	785	3, 948	878	2, 330	227
Lower lake	8, 020	2, 506	2, 499	4, 533	1, 477	0
East central	3, 629	559	417	120	28	0
West central and southwestern	21, 250	758	1, 352	101	92	0
Pacific and intermountain	1, 707	95	513	8	1, 377	0
Total current week	43, 728	5, 813	9, 015	6, 539	5, 318	227
Total previous week (revised)	34, 739	5, 624	7, 525	6, 907	5, 234	247
Total year ago	116, 556	51, 129	23, 703	11, 902	10, 377	635

United States Grain in Store in Bond at Canadian Markets

Total current week	0	413	0	0	0	------
Total previous week (revised)	0	416	0	0	0	------
Total year ago	0	4, 051	171	0	0	------

Canadian Grain in Store in Bond at United States Markets

Total current week	12, 007	------	0	29	346	0
Total previous week (revised)	10, 507	------	0	29	459	0
Total year ago	9, 461	------	0	54	1	0

Canadian Grain in Store in Canada

Market group	Wheat	Corn	Oats	Rye	Barley	Flax
	1,000 bu.	*1,000 bu.*	*1,000 bu.*	*1,000 bu.*	*1,000 bu.*	*1,000 bu.*
Western country elevators and mills	53, 858	------	1, 430	241	1, 239	105
Interior terminal elevators	1, 043	------	5	0	1	1
Pacific coast terminals	9, 163	------	59	43	57	0
Fort William and Port Arthur	62, 849	------	3, 761	2, 135	932	113
Eastern elevators	48, 959	------	604	432	644	0
Total current week	175, 872	------	5, 859	2, 851	2, 873	219
Total previous week (revised)	180, 828	------	5, 853	2, 852	3, 295	284
Total year ago	173, 549	------	10, 296	3, 735	8, 273	453

Total North American Commercial Grain Stocks

Current week	231, 607	6, 226	14, 874	9, 419	8, 537	446
Previous week	226, 074	6, 040	13, 378	9, 788	8, 983	531
Year ago	299, 566	55, 180	34, 170	15, 691	18, 651	1, 038

[1] United States stocks as reported are at the close of business on Friday or Saturday and Canadian stocks in Canada on Friday except western country elevator and mill stocks which are for the previous week. In-transit grain not included.

[2] Includes imported grain on which duty has been paid.

Bonded stocks of other grain in United States current week—from Argentina, wheat 152,000 bushels, corn 790,000, rye 550,000, flaxseed 80,000; from Poland, rye 2,474,000, barley 228,000; from South Africa, corn 455,000; from Portuguese East Africa, corn 223,000 bushels.

Hay–Feed–Seeds

Average [1] Prices of Feedstuffs at Important Markets, July 1935

[Per ton, bagged, in car lots, sight-draft basis]

Commodity	Boston	Philadelphia	Buffalo	New York	Cincinnati	Chicago	Milwaukee	Minneapolis	St. Louis	Memphis	Atlanta	Kansas City	Omaha	Fort Worth	Denver	Los Angeles	San Francisco	Portland, Oreg.
	Dol.	*Dol.*	*Dol.*	*Dol.*	*Dol.*	*Dol.*	*Dol.*	*Dol.*	*Dol.*	*Dol.*	*Dol.*	*Dol.*	*Dol.*	*Dol.*	*Dol.*	*Dol.*	*Dol.*	*Dol.*
Standard spring wheat bran	24. 40	23. 80	20. 50	24. 00	------	19. 95	19. 60	17. 60	------	------	------	------	------	------	------	------	------	------
Soft winter wheat bran	------	------	------	------	22. 80	------	------	------	19. 00	------	------	------	------	------	------	------	------	------
Hard winter wheat bran	------	------	------	------	------	------	------	------	19. 00	19. 40	25. 85	16. 75	------	19. 10	22. 60	------	------	------
Standard spring wheat middlings	26. 40	25. 50	21. 90	25. 40	------	22. 35	21. 80	19. 80	------	------	------	------	------	------	------	------	------	------
Spring wheat flour middlings	------	34. 40	30. 90	33. 50	28. 50	26. 70	26. 90	24. 90	------	------	------	------	------	------	------	------	------	------
Soft winter wheat middlings	------	------	------	------	25. 50	------	------	------	------	------	------	------	------	------	------	------	------	------
Brown winter wheat shorts	------	------	------	------	------	------	------	------	------	------	------	19. 65	------	------	------	------	------	------
Gray winter wheat shorts	------	------	------	------	25. 50	------	------	------	22. 62	24. 37	29. 65	20. 55	------	23. 70	28. 80	------	29. 40	27. 00
Red Dog flour for feed	36. 15	------	31. 80	35. 10	------	31. 50	------	------	------	------	------	28. 10	------	------	------	------	------	------
Wheat mixed feed	------	------	------	------	------	------	------	------	------	------	------	------	------	------	22. 60	26. 90	26. 30	23. 50
Linseed meal (34 percent)	34. 20	27. 60	[2] 26.30	[2] 26.45	[2] 30.50	26. 60	[3] 28.50	[3] 26.50	30. 00	------	------	[3] 30.71	------	[3] 36.80	[3] 40.20	28. 25	28. 20	------
Cottonseed meal (43 percent)	35. 85	------	------	------	------	32. 15	------	33. 90	31. 50	------	------	32. 78	------	30. 60	37. 84	------	32. 10	------
Cottonseed meal (41 percent)	33. 85	28. 95	31. 10	29. 55	30. 40	30. 15	31. 40	32. 40	29. 50	24. 30	26. 95	------	------	------	------	29. 10	31. 50	31. 15
Cottonseed meal (36 percent)	31. 75	------	------	------	------	------	------	------	------	------	25. 85	------	------	------	------	------	------	------
Digester feeding tankage (60 percent)	------	------	------	------	------	40. 00	------	40. 00				40. 00	40. 00	------	------	------	------	------
No. 1 alfalfa meal (medium)	------	------	------	------	------	24. 45	------	------	24. 50	------	30. 00	[4] 22. 40	------	------	------	[5] 20.95	19. 00	------
Gluten feed	28. 25	27. 30	26. 15	27. 65	25. 15	22. 25	23. 09	25. 29	22. 25	------	29. 95	22. 25	------	26. 43	------	------	------	------
Gluten meal	32. 12	------	30. 15	------	------	26. 65	27. 29	29. 49	26. 65	------	------	26. 65	------	------	------	------	------	------
White hominy feed	29. 83	28. 60	28. 10	28. 96	27. 90	28. 50	29. 60	------	------	------	30. 95	26. 50	------	25. 50	------	------	------	------
Yellow hominy feed	------	29. 00	29. 80	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------
Dried beet pulp	------	------	------	------	------	------	------	------	------	------	40. 55	36. 20	------	------	------	19. 50	18. 10	------
Soybean meal	------	------	31. 61	31. 99	------	29. 06	28. 20	29. 52	------	------	------	------	------	------	------	30. 60	30. 70	31. 70
Copra meal	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	22. 25	23. 70	------

[1] Average of bulk-of-sales price for 1 day each week. [2] 32 percent protein. [3] 37 percent protein. [4] Finely ground. [5] Leaf meal.

Monthly Average [1] Prices per Ton of Hay and Straw in Carloads at Important Markets, July 1935

Commodity	Kansas City	Los Angeles	San Francisco	Portland	Commodity	St. Louis	Minneapolis and St. Paul
	Dol.	*Dol.*	*Dol.*	*Dol.*		*Dol.*	*Dol.*
U. S. No. 1 Ex. Lfy. Alfalfa	13. 65	-----	-----	-----	No. 1 Timothy	21. 70	14. 10
U. S. No. 1 Alfalfa	11. 20	13. 50	11. 55	16. 05	No. 2 Timothy	19. 40	13. 30
U. S. No. 2 Leafy Alfalfa	10. 40	13. 05	10. 75	-----	No. 1 Clover Mxd.	21. 70	-----
U. S. No. 2 Alfalfa	9. 80	12. 40	9. 75	14. 25	No. 1 Clover	17. 30	-----
U. S. No. 3 Alfalfa	8. 25	-----	-----	-----	No. 2 Clover	13. 40	-----
U. S. No. 1 Upland Prairie	10. 15	-----	-----	-----	No. 1 Alfalfa	[2] 19. 00	14. 50
					Standard Alfalfa	-----	13. 50
					No. 2 Alfalfa	[2] 16. 00	11. 10
					No. 1 Upland	[3] 15. 00	12. 55
					No. 2 Upland	[3] 13. 10	11. 75
					No. 1 Midland	-----	9. 95

[1] Average of bulk-of-sales price for 1 day each week.

[2] Native.

[2] Western.

Hay.—The August 1 estimate of total hay production of 86,782,000 tons presents a favorable comparison with the 1934 crop of 57,028,000 tons, and the 5-year (1928–32) average of 80,384,000 tons.

Imports of Forage Plant Seeds

[Reported by the Division of Seed Investigations, Bureau of Plant Industry]

Permitted Entry into the United States Under the Federal Seed Act

Kind of seed	July 1935	July 1934
	Pounds	*Pounds*
Bluegrass, Canada	------	32, 700
Clover, crimson	[1] 76, 700	65, 700
Clover, white	[2] 10, 900	29, 600
Millet, foxtail	[3] 184, 400	------
Rape, winter	[4] 139, 900	151, 300
Ryegrass, perennial	[5] 11, 200	8, 000
Timothy	[6] 600	------

Not Subject to the Federal Seed Act

Bentgrass	4, 000	------
Fescue, Chewings	2, 700	7, 100
Grass, Dallis	------	300
Grass, rough-stalked meadow	------	80, 400
Grass, Sudan	206, 100	66, 400
Trefoil, yellow	------	5, 200

[1] Of Hungarian origin.

[2] 8,700 pounds of Polish origin; 2,200 pounds of German origin.

[3] Of Chinese origin.

[4] Of Japanese origin.

[5] Of New Zealand origin.

[6] Of Canadian origin.

Cotton

Average Price of Middling Spot Cotton at 10 Markets for July, 1926–35

Market	1926	1927	1928	1929	1930	1931	1932	1933	1934	1935
	Cents	*Cents*	*Cents*	*Cents*	*Cents*	*Cents*	*Cents*	*Cents*	*Cents*	*Cents*
Norfolk	17.98	17.64	21.64	18.86	12.94	8.98	5.77	10.69	12.70	12.21
Augusta	18.16	17.59	21.77	18.67	12.54	8.79	5.71	10.60	12.78	12.76
Savannah	17.97	17.48	21.71	18.51	12.15	8.86	5.66	10.51	12.72	12.41
Montgomery	17.41	16.96	21.20	18.24	11.84	8.36	5.32	10.17	12.37	12.32
New Orleans	18.24	17.63	21.45	18.73	12.65	9.10	5.73	10.68	12.75	12.15
Memphis	17.66	17.04	21.07	17.87	12.04	8.36	5.36	10.49	12.42	12.31
Little Rock	17.89	16.94	20.91	17.88	11.84	8.27	5.25	10.48	12.42	12.22
Dallas	17.92	16.86	20.48	17.77	11.78	8.35	5.30	10.33	12.33	11.84
Houston	17.96	17.60	21.08	18.20	12.11	8.70	5.62	10.65	12.69	11.95
Galveston	18.05	17.67	21.14	18.15	12.25	8.82	5.69	10.59	12.67	12.01
Average	17.92	17.34	21.25	18.29	12.21	8.66	5.54	10.52	12.58	12.22

Supply and Distribution of Cotton in the United States

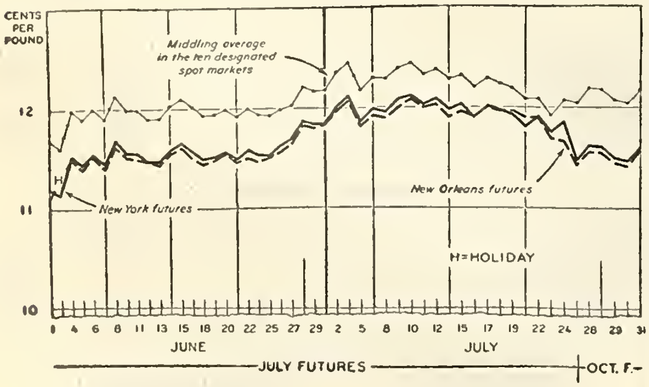
Linters are Included for the Years 1905–06 to 1912–13 inclusive, but are Excluded for the Years 1913–14 to 1934–35

[Compiled from reports of the Department of Commerce]

Year	Supply			Distribution		
	Production, running bales [1]	Carry-over from previous year	Imports equivalent 500-pound bales	Exports, running bales [1]	Consumption, running bales [1]	Stocks on hand at end of year
	1,000 bales	*1,000 bales*	*1,000 bales*	*1,000 bales*	*1,000 bales*	*1,000 bales*
1905–06	10,495	1,935	133	6,975	4,877	1,349
1906–07	12,983	1,349	203	8,825	4,974	1,515
1907–08	11,058	1,515	141	7,780	4,493	1,236
1908–09	13,086	1,236	165	8,890	5,092	1,484
1909–10	10,073	1,484	151	6,492	4,622	1,040
1910–11	11,568	1,040	231	8,026	4,498	1,375
1911–12	15,553	1,375	229	11,081	5,129	1,777
1912–13	13,489	1,777	225	9,199	5,483	1,648
1913–14	13,983	1,511	266	9,256	5,577	1,366
1914–15	15,906	1,366	364	8,323	5,597	3,936
1915–16	11,068	3,936	421	5,896	6,398	3,140
1916–17	11,364	3,140	288	5,300	6,789	2,720
1917–18	11,248	2,720	217	4,288	6,566	3,450
1918–19	11,906	3,450	197	5,592	5,766	4,287
1919–20	11,326	4,287	683	6,545	6,420	3,563
1920–21	13,271	3,563	211	5,745	4,893	6,534
1921–22	7,978	6,534	352	6,184	5,910	2,832
1922–23	9,729	2,832	450	4,823	6,666	2,325
1923–24	10,171	2,325	272	5,656	5,681	1,556
1924–25	13,639	1,556	303	8,005	6,193	1,610
1925–26	16,123	1,610	314	8,051	6,456	3,543
1926–27	17,755	3,543	382	10,927	7,190	3,762
1927–28	12,783	3,762	321	7,540	6,834	2,536
1928–29	14,297	2,536	442	8,044	7,091	2,312
1929–30	14,548	2,312	368	6,690	6,106	4,530
1930–31	13,756	4 530	99	6,760	5,263	6,370
1931–32	16,629	6,370	107	8,708	4,866	9,678
1932–33	12,710	9,678	130	8,419	6,137	8,165
1933–34	12,664	8,165	148	7,534	5,701	7,744
1934–35	9,472	7,744	100	4,764	5,360	7,209

[1] Round bales counted as half bales.

Comparative Cotton Prices for June and July



American Cotton Consumption

July 1935, with Comparisons

[Exclusive of linters]

Month	1913–14	1930–31	1931–32	1932–33	1933–34	1934–35 [1]	5-year average 1929–30 to 1933–34	Percent this year is to 5-year average
	Bales	*Bales*	*Bales*	*Bales*	*Bales*	*Bales*	*Bales*	*Percent*
Aug	432,350	352,626	425,030	404,497	588,902	420,949	465,962	90.3
Sept	442,435	393,390	464,335	492,742	499,482	295,960	479,157	61.8
Oct	511,923	443,284	461,023	501,893	504,055	520,310	510,003	102.0
Nov	456,356	415,315	425,228	502,434	475,247	477,060	471,875	101.1
Dec	456,262	405,518	415,401	440,439	347,524	413,535	412,313	100.3
Jan	517,299	450,117	434,726	470,182	508,021	546,787	487,841	112.1
Feb	455,231	433,376	451,239	441,203	477,046	478,291	459,452	104.1
Mar	493,354	490,509	488,907	495,183	544,870	481,135	505,423	95.2
Apr	499,646	508,691	366,481	470,359	512,594	462,844	478,007	96.8
May	466,744	465,363	332,372	620,561	519,299	469,250	482,176	97.3
June	446,145	453,901	322,706	697,261	363,262	385,946	448,473	86.1
July	448,333	450,884	278,568	600,641	359,951	391,771	413,813	94.7
Total	5,626,078	5,262,974	4,866,016	6,137,395	5,700,253	5,359,838	5,614,495	95.5

[1] Subject to slight revision.

Linters consumed during the month of July 1935, amounted to 62,137 bales, compared with 61,905 bales in June and 63,484 bales in July 1934. Linters consumed during the 12 months ended July 31, amounted to 728,034 bales in 1935, and 767,146 bales in 1934.

Exports of Domestic Cotton and Linters

Aug. 1–July 31

[Compiled from reports of the Department of Commerce]

Country to which exported	1913–14	1930–31	1931–32	1932–33
	Bales	*Bales*	*Bales*	*Bales*
United Kingdom	3,455,845	1,053,774	1,344,385	1,491,853
France	1,086,527	914,223	463,092	863,832
Italy	515,180	476,503	649,059	803,857
Germany	2,785,963	1,639,947	1,570,312	1,848,864
Other Europe	783,173	708,999	837,253	1,069,757
Japan	336,913	1,228,410	2,293,831	1,743,302
All other countries	187,200	738,071	1,549,616	597,934
Total	[1] 9,150,801	[2] 6,759,927	[3] 8,707,548	[4] 8,419,399

Country to which exported	1933–34	1934–35	5-year average 1930–34	Percent this year is of 5-year average
	Bales	*Bales*	*Bales*	*Percent*
United Kingdom	1,278,426	738,154	1,284,896	57.4
France	709,024	372,656	752,338	49.5
Italy	649,041	474,106	646,178	73.4
Germany	1,318,066	341,850	1,612,911	21.2
Other Eruope	1,031,995	939,183	896,138	104.8
Japan	1,845,601	1,521,195	1,626,232	93.5
All other countries	702,262	408,195	803,523	50.8
Total	[5] 7,534,415	[6] 4,795,339	7,622,216	62.9

[1] Linters not available.
[2] Linters, 111,969 bales (excluded).
[3] Linters, 116,319 bales (excluded).
[4] Linters, 183,970 bales (excluded).
[5] Linters, 169,076 bales (excluded).
[6] Linters, 205,246 bales (excluded).

Imports of Foreign Cotton

Aug. 1, 1934, to July 31, 1935, with Comparisons

[500-pound bales]

Country of production	1913–14	1930–31	1931–32	1932–33	1933–34	1934–35	5-year average 1929–30 to 1933–34	Percent this year is of 5-year average
Egypt	138,579	22,902	81,091	67,800	96,523	71,177	96,699	74.2
Peru	12,627	2,373	3,528	6,053	3,644	1,191	7,005	17.0
China	20,772	31,177	7,191	50,788	18,321	3,183	30,302	10.5
Mexico	80,285	15,126	20.641	8	2,652	5,137	15,550	33.0
India	7,849	34,218	17,513	4,895	25,987	24,904	28,213	88.3
Other countries	876	1,733	1,605	885	989	1,438	1,381	104.1
Total	260,988	107,529	131,569	130,429	148,116	107,030	179,150	59.7

Exports of American Cotton

Aug. 1 to Aug. 9, 1935, with Comparisons

[Compiled from Government and commercial reports]

To—	Aug. 1–8, 1913	Aug. 1–5, 1932	Aug. 1–11, 1933	Aug. 1–10, 1934	Aug. 1–9, 1935	4-year average 1931–34	Percent this year is of 4-year average
	Bales	*Bales*	*Bales*	*Bales*	*Bales*	*Bales*	*Percent*
Great Britain	4, 225	12, 344	24, 814	19, 830	10, 599	14, 482	73. 2
France	373	3, 591	21, 238	3, 937	5, 061	7, 301	69. 3
Germany	5, 555	10, 383	43, 574	22, 387	4, 830	19, 951	24. 2
Italy	2, 096	7, 954	7, 353	3, 428	10, 341	5, 578	185. 4
Japan	--------	2, 468	44, 496	23, 531	9, 699	20, 693	46. 9
Russia	--------	--------	30, 224	--------	--------	7, 556	--------
Spain	100	2, 050	2, 439	7, 359	2, 531	2, 962	85. 4
Belgium	1, 702	--------	3, 744	1, 288	2, 146	1, 283	167. 3
Canada	--------	1, 000	8, 000	4, 000	3, 000	3, 750	80. 0
Other countries	1, 694	[1] 18,490	[2] 33,753	[3] 23,000	8, 368	19, 975	41. 9
Total	15, 745	58, 280	219, 635	108, 760	56, 575	103, 531	54. 6

[1] Includs 11, 483 bales to China.
[2] Includes 4.900 bales to China.
[3] Includes 12,963 bales to China.

Stocks of American Cotton at European Ports

[Compiled from commercial reports]

At—	Aug. 7, 1914	Aug. 9, 1929	Aug. 8, 1930	Aug. 9, 1931	Aug. 12, 1932	Aug. 11, 1933	Aug. 10, 1934	Aug. 9, 1935	5-year average 1930–34
	1,000 bales	*1,000 bales*	*1,000 bales*	*1,000 bales*	*1,000 bales*	*1,000 bales*	*1,000 bales*	*1,000 bales*	*1,000 bales*
Liverpool	[1] 618	365	239	366	269	387	317	150	316
Manchester	[1] 46	51	48	63	88	57	48	24	61
Continent	[1] 575	366	381	648	568	783	596	263	595
Total	1, 239	782	668	1, 077	925	1, 227	961	437	972

[1] Figures July 31.

Stocks of Egyptian cotton at Alexandria, Egypt, on August 9, were reported to be 91,000 bales of approximately 750 pounds gross weight, compared with 200,000 bales on August 10, 1934.

Stocks of Indian cotton at Bombay, India, on August 9, were reported to be 593,000 bales of approximately 400 pounds gross weight, compared with 947,000 bales on August 10, 1934.

Spot Cotton Quotations for Aug. 10, and Sales During Week of Aug. 5–10, 1935

Price of No. 5 or Middling spot cotton for Aug. 10, the commercial differences in price between No. 5 and other grades of American Upland cotton at each of the 10 markets named, and average differences and prices for the corresponding day in previous years, together with the total number of bales sold during the week of Aug. 5–10, 1935, in each of the markets and total for all the markets, with comparisons, as reported by the cotton exchanges.

Grade	Norfolk	Augusta	Savannah	Montgomery	Memphis	Little Rock	Dallas	Houston	Galveston	New Orleans	Average						
											Aug. 10, 1935	Aug. 11, 1934	Aug. 12, 1933	Aug. 13, 1932	Aug. 15, 1931	Aug. 9, 1930	Aug. 10, 1929
White Standards:	*On* [1]	*On*	*On*	*On*	*On*	*On*	*On*	*On*	*On*	*On*	*On*	*On*	*On*	*On*	*On*	*On*	*On*
No. 1 or Middling Fair	60	65	65	60	65	65	80	85	80	65	69	75	63	53	88	92	80
No. 2 or Strict Good Middling	50	50	50	50	55	55	60	70	70	55	57	59	50	41	70	77	62
No. 3 or Good Middling	40	35	35	40	50	50	50	60	50	45	46	47	39	31	52	61	48
No. 4 or Strict Middling	30	25	25	30	30	30	35	35	35	30	31	33	27	19	31	42	33
No. 5 or Middling	11. 80	11. 57	11. 47	11. 80	11. 90	11. 82	11. 35	11. 45	11. 50	11. 60	11. 63	13. 26	8. 90	6. 96	6. 44	11. 78	17. 67
	Off [1]	*Off*	*Off*	*Off*	*Off*	*Off*	*Off*	*Off*	*Off*	*Off*	*Off*	*Off*	*Off*	*Off*	*Off*	*Off*	*Off*
No. 6 or Strict Low Middling	40	38	40	35	35	40	40	40	40	30	38	40	31	23	48	71	76
No. 7 or Low Middling	80	85	80	75	85	85	85	85	85	75	82	81	65	48	99	173	160
No. 8 or Strict Good Ordinary [2]	130	135	130	125	125	125	135	135	135	120	130	131	107	79	173	288	250
No 9 or Good Ordinary [2]	170	175	170	175	170	170	185	185	185	160	175	176	147	108	237	390	340
Extra White:	*On*	*On*	*On*	*On*	*On*	*On*	*On*	*On*	*On*	*On*	*On*	*On*	*On*	*On*	*On*	*On*	*On*
No. 3 or Good Middling	40	35	35	40	50	50	50	60	50	55	47	48	39	31	52	61	48
No. 4 or Strict Middling	30	25	25	30	30	30	35	35	35	35	31	33	27	19	31	42	33
No. 5 or Middling	Even	Even	Even	Even	Even	Even	Even	Even	Even	10	1	1	Even	Even	Even	Even	Even
	Off	*Off*	*Off*	*Off*	*Off*	*Off*	*Off*	*Off*	*Off*	*Off*	*Off*	*Off*	*Off*	*Off*	*Off*	*Off*	*Off*
No. 6 or Strict Low Middling	40	38	40	35	35	40	40	40	40	20	37	39	31	23	48	71	76
No. 7 or Low Middling	80	85	80	75	85	85	85	85	85	40	79	78	65	48	99	173	160
Spotted:	*On*	*On*	*On*	*On*	*On*	*On*	*On*	*On*	*On*	*On*	*On*	*On*	*On*	*On*	*On*	*On*	*On*
No. 3 or Good Middling	25	25	20	25	30	30	25	25	15	30	25	28	24	17	21	21	28
No. 4 or Strict Middling	*Off* 5	Even	*Off* 5	Even	Even	Even	Even	Even	*Off* 10	Even	*Off* 2	Even	*Off* 2	*Off* 1	Even	*Off* 5	*Off* 1
No. 5 or Middling	45	*Off* 38	45	*Off* 35	*Off* 35	*Off* 40	*Off* 40	*Off* 40	50	*Off* 30	40	*Off* 40	32	22	*Off* 48	72	*Off* 76
No. 6 or Strict Low Middling [2]	85	85	85	75	85	85	85	85	95	75	84	81	65	47	101	168	160
No. 7 or Low Middling [2]	135	135	135	125	125	125	135	135	145	120	132	131	106	79	174	278	240
Yellow Tinged:																	
No. 2 or Strict Good Middling	5	Even	5	Even	*On* 10	*On* 10	Even	Even	10	Even	Even	2	2	*On* 2	Even	10	4
No. 3 or Good Middling	45	40	40	25	Even	Even	20	20	30	30	25	27	25	*Off* 24	47	58	45
No. 4 or Strict Middling	60	55	55	40	*Off* 35	*Off* 40	40	40	50	45	46	45	40	38	72	105	92
No. 5 or Middling [2]	85	85	85	75	85	85	85	85	95	75	84	81	66	50	120	163	158
No. 6 or Strict Low Middling [2]	135	135	135	125	125	125	135	135	145	120	132	128	106	84	175	240	221
No. 7 or Low Middling [2]	175	175	175	175	170	170	185	185	195	160	177	170	147	120	240	330	301
Light Yellow Stained:																	
No. 3 or Good Middling	50	45	50	40	35	40	40	40	50	40	43	43	36	36	78	133	108
No. 4 or Strict Middling [2]	85	85	85	75	85	85	85	85	95	75	84	82	67	59	128	188	163
No. 5 or Middling [2]	135	135	135	125	125	125	135	135	145	120	132	130	105	89	190	255	229
Yellow Stained:																	
No. 3 or Good Middling	85	85	85	75	85	85	85	85	95	75	84	80	63	48	103	158	142
No. 4 or Strict Middling [2]	135	135	135	125	125	125	135	135	145	120	132	128	106	85	153	240	214
No. 5 or Middling [2]	175	175	175	175	170	170	185	185	195	160	177	171	145	119	233	323	279
Gray:																	
No. 3 or Good Middling	30	30	30	25	35	35	25	25	35	25	30	27	25	17	65	85	69
No. 4 or Strict Middling	55	55	55	50	50	55	50	50	60	50	53	52	47	37	90	120	108
No. 5 or Middling [2]	85	85	85	75	85	85	85	85	95	75	84	83	72	57	115	173	145
Blue Stained:																	
No. 3 or Good Middling [2]	85	85	85	75	85	85	85	85	95	75	84	82	66	55	125	178	161
No. 4 or Strict Middling [2]	135	135	135	125	125	125	135	135	145	120	132	128	104	86	170	250	225
No. 5 or Middling [2]	175	175	175	175	170	170	185	185	195	160	177	170	143	112	235	328	297
Sales for week, bales	-------	160	141	6	8, 295	-------	15,465	9, 634	487	2, 081	[3] 36,269	[3] 38,964	[3] 60,874	[3] 66,098	[3] 23,408	[3] 40,383	[3] 29, 274

[1] The differences are stated in terms of points or hundredths of a cent per pound. By "On" is meant that the stated number of points is to be added to the price of no. 5 and by "Off" is meant that the stated number of points is to be subtracted from the price of no. 5.

[2] These grades are not tenderable on future contracts made subject to sec. 5 of the United States cotton futures act, as amended, on the future exchanges at New York, New Orleans, and Chicago.

[3] Total sales. Sales from Aug. 1 to Aug. 10 amounted to 48,009 bales, compared with 54,571 bales during the corresponding period in 1934 and 87,819 bales in 1933.

The Price Situation

Summary as of August 15, 1935

Farm Prices.—The marked advances in prices of hogs and wheat have been the outstanding developments in the farm-price situation during the last month. The rise in hog prices is due chiefly to small current and prospective market supplies. Wheat prices have responded to the reduced crop prospects and poorer quality of spring wheat as a result of damage from heat and black stem rust. Indications now point to a total wheat supply about equal to domestic requirements. Prices of cattle and dairy products are about the same as in mid-July, whereas prices of cotton and feed grains are lower.

The general level of farm prices, after declining from April to July, appears to have advanced somewhat since a month ago. The index of prices received by farmers declined from 111 in April to 102 in July, compared with the July 1934 index of 87 percent of the pre-war average. Prices of all groups of farm products declined from June to July. The decline in prices of feed grains resulted in a 1-point decline in the level of prices paid by farmers for all commodities, to 126 percent of pre-war. The ratio of prices received to prices paid by farmers was 81 in July compared with 82 in June and 71 in July 1934.

Wholesale prices.—The general level of wholesale prices, after declining 2 percent in June, was steady in July, followed by a considerable rise in early August owing largely to a rise in prices of farm products and foods. Wholesale prices in early August at 116 percent of the 1910–14 average were 9 percent higher than prices a year ago and 15 percent higher than 2 years ago. Most of the rise in the level of wholesale prices during the last year is the result of an advance of 18 percent in prices of farm products and of 16 percent in food prices. Price changes in the other groups have ranged from a 6-percent rise in hides and leather to a 3-percent decline in miscellaneous products.

Business conditions.—The general level of industrial activity during July was maintained at about the June level in contrast with the sharp decline from June to July last year. During the first 6 months of 1935, industrial production averaged 87 percent of 1923–25 compared with 83 percent in the first half of 1934. In July the level of industrial output compared even more favorably with that of a year ago, and present indications are that industrial activity in the last half of 1935 will continue at a much higher level than prevailed in the last 6 months of 1934. In recent months there has been a marked increase in the manufacture of durable goods and the improvement has spread to an increasing number of industries, which fact is stimulating steel output. The output of farm machinery and metal containers continues at high levels, activity in the machine tool industry has increased sharply, and retail sales of automobiles have held up unusually well, with the result that some manufacturers are continuing the production of 1935 models longer than they had anticipated. Electric-power output has recently reached a new all-time high level for this season of the year. The outlook for fall wholesale and retail trade is the best in several years.

Wheat.—On the basis of the greatly reduced crop prospects causing total supplies to approximate domestic requirements, it now appears that wheat prices in the United States will again be considerably above an export basis throughout most if not all of the 1935–36 marketing season. Hard Red Spring wheat may be expected to command a premium over Durum rather than the reverse, as was the case last season, but supplies are short enough so that there will be substantial premiums for high grades of Hard Red Spring over corresponding grades of Hard Red Winter. A large proportion of the spring wheat crop is reported to be badly damaged and this will result in higher premiums for quality than those of last year. Moreover, with prospects that world supplies will be less than last year, it seems likely that prices at Liverpool may average a little higher than in 1934–35.

Corn and other feed grains.—Prices of corn and oats have declined somewhat since late July, largely as a result of improved corn prospects and because of plentiful supplies of other feed grains becoming available from the current year's production. Relatively favorable prices for livestock and a low level of feeders' reserves, however, are strengthening factors tending to offset weakening supply influences. Further declines in the farm prices of corn are likely as we approach the new crop-marketing period. Oat prices now reflect the change to the new crop basis.

Potatoes.—Potato prices declined generally during late July and early August and no material advance is anticipated in the near future. Despite blight damage in the Northeastern States, the potato crop as a whole improved during July and is now expected to be above average. Car-lot shipments continued light compared with shipments a year ago.

Hogs.—The summer seasonal rise in hog prices which started during the first week of July was still in progress during early August, when the top price at Chicago advanced above $12 per 100 pounds, or to the highest level since August 1929. Hog marketings in recent months have been the smallest for many years. This decrease and the small supplies of pork and lard in storage are the main factors accounting for the sharp advance in prices. Continued abnormally small supplies will tend to maintain prices near recent levels until the marketing of the 1935 spring pig crop gets under way this fall. The market movement of spring pigs this fall, however, is likely to be somewhat later than usual and total slaughter this coming winter is expected to be somewhat smaller than the small slaughter of last winter. Further improvement in consumer purchasing power is in prospect but storage demand during the coming storage season may not be as strong as in the previous season in view of an expected increase in slaughter supplies next summer.

Cattle.—Some advance in the price of the better grades of slaughter cattle from present levels is expected in the late summer and early fall, as supplies of such cattle continue small. Prices of the lower grades of slaughter cattle also may strengthen somewhat this fall, especially if a strong demand for cattle for feeding and restocking develops. The number of cattle on feed on August 1 this year was much smaller than a year earlier, but some expansion in cattle-feeding operations is likely in the next 6 months, in view of the increased feed crop production in 1935. With decreases in slaughter supplies of cattle and hogs probable for the last half of this year, compared with a year earlier, and further improvement in consumer demand expected, the general level of prices of cattle in the last 6 months of 1935 will average materially higher than in the last half of 1934, and probably higher than in the corresponding period of any year since 1930.

Poultry and eggs.—Egg prices advanced slightly during July. However, this advance was less than the normal seasonal rise, partly because receipts of eggs did not diminish as much as usual. Although receipts during the remaining months of the year will probably exceed those of a year earlier, the dominating price factor will be the size of storage holdings which are now at their sasonal peak, but are relatively small for this time of the year. Lower stocks, together with an improvement in general business conditions, are likely to keep egg prices during the rest of 1935 materially above last year's level. Poultry prices declined, as is customary at this time of the year. Although this decline may continue during the next few months, relatively high prices for other meats are likely to prevent it from being as great as usual.

Butter.—Butter prices have been relatively stable for the last month. Butter production has been heavy, but the largest increase in production over the same period of 1934 probably occurred in June, and during the remainder of the year production may not be greatly different from production in 1934. Storage stocks of butter on August 1 were decidedly larger than stocks a year earlier, so that total supplies for the last 5 months of the year will probably exceed those of a year previous. Consumer expenditures for butter have increased during the last year and, with prospects for improved business during the remainder of 1935, will probably continue to show an increase over 1934. It is to be expected that there will be the usual seasonal increase in butter prices from mid-summer to early winter, and even though total supplies are larger than a year ago, prices during the last 5 months of 1935 may average about the same as a year earlier.

Cheese.—Cheese prices advanced during late July after reaching the seasonal low point of the year. Production of cheese is heavy. Trade output and consumer expenditures for cheese have been larger than in 1934. With short supplies of meat and improved business, consumer expenditures for cheese will probably continue larger than in 1934. Even though production conditions are more favorable than a year ago, prices during the remainder of the year will probably average higher than in the last half of 1934.

Lambs.—Slaughter supplies of lambs during the remainder of 1935 are expected to be materially smaller than a year earlier and some advance in lamb prices may occur in this period. Prices of lambs ordinarily are fairly stable from August to November, and they have advanced during this period only twice in the post-war years. This year, however, the prospects for relatively small supplies of lambs and other livestock for slaughter along with some further improvement in consumer demand may cause lamb prices to advance contrary to their usual seasonal tendency.

Wool.—Wool prices in the United States are likely to be well maintained during the remainder of the present year. Production of wool in this country in 1935 was smaller than in the previous year and some decrease is expected in foreign wool production. Stocks of wool in all positions in the United States at the beginning of July this year were smaller than a year earlier. Domestic and foreign demand conditions for wool are somewhat more favorable than a year ago. Although domestic mill consumption in the last half of 1935 is not likely to equal the unusually large consumption of the first half of this year, it probably will be considerably larger than a year earlier.

Cotton.—Domestic cotton consumption in July was higher than a year earlier, but considerably below average. Total domestic consumption for the 1934–35 season was less than in the previous season. A decline of about 2⅓ million bales in the world consumption of American cotton for the season just ended was practically offset by the increase in mill consumption of foreign cotton. Exports of American cotton for the 1934–35 season were 38 percent lower than in the previous season and about 40 percent below average. Present reports indicate that the world supply of American cotton for the 1935–36 season will be slightly larger than for the previous season. Although it is expected that the 1935–36 production in foreign countries will be larger than in the previous season, the supply of foreign cotton is not likely to be much, if any, larger than in 1934–35 and may even be smaller since the carry-over is about 1,000,000 bales less than a year ago.

Index Numbers of Prices Received and Paid by Farmers

Year and month	Index numbers of prices received (August 1909–July 1914=100)								Retail prices paid for commodities used (1910–14=100)			Ratio of prices received to prices paid
	Grains	Cotton and cottonseed	Fruits	Truck crops	Meat animals	Dairy products	Chickens and eggs	All groups	Living	Production	Living and production[1]	
1910	104	113	101	-----	103	99	104	102	98	98	98	104
1911	96	101	102	-----	87	95	91	95	100	103	101	94
1912	106	87	94	-----	95	102	100	100	101	98	100	100
1913	92	97	107	-----	108	105	101	101	100	102	101	100
1914	102	85	91	-----	112	102	106	101	102	99	100	101
1915	120	77	82	-----	104	103	101	98	107	104	105	93
1916	126	119	100	-----	120	109	116	118	124	124	124	95
1917	217	187	118	-----	174	135	155	175	147	151	149	117
1918	227	245	172	-----	203	163	186	202	177	174	176	115
1919	233	247	178	-----	207	186	209	213	210	192	202	105
1920	232	248	191	-----	174	198	223	211	222	174	201	105
1921	112	101	157	-----	109	156	162	125	161	141	152	82
1922	106	156	174	-----	114	143	141	132	156	139	149	89
1923	113	216	137	-----	107	159	146	142	160	141	152	93
1924	129	212	125	150	110	149	149	143	150	143	152	94
1925	157	177	172	153	140	153	163	156	164	147	157	99
1926	131	122	138	143	147	152	159	145	162	146	155	94
1927	128	128	144	121	140	155	144	139	159	145	153	91
1928	130	152	176	159	151	158	153	149	160	148	155	96
1929	120	144	141	149	156	157	162	146	158	147	153	95
1930	100	102	162	140	133	137	129	126	148	140	145	87
1931	63	63	98	117	92	108	100	87	126	122	124	70
1932	44	47	82	102	63	83	82	65	108	107	107	61
1933	62	64	74	105	60	82	75	70	109	108	109	64
1934	93	99	100	104	68	96	89	90	122	125	123	73
1933:												
January	35	45	70	91	51	81	95	60	-----	-----	102	59
February	34	44	64	96	53	74	60	55	-----	-----	101	54
March	36	48	65	92	56	71	56	55	99	101	100	55
April	47	49	69	74	57	72	58	58	-----	-----	101	57
May	63	65	74	89	65	78	65	68	-----	-----	102	67
June	63	69	86	111	66	80	58	71	102	104	103	69
July	94	84	81	102	66	88	69	83	-----	-----	107	78
August	81	71	74	95	64	85	69	79	-----	-----	112	71
September	78	69	78	147	62	89	78	80	117	114	116	69
October	69	71	77	123	64	91	93	78	-----	-----	116	67
November	75	76	70	127	59	92	102	80	-----	-----	116	69
December	73	77	74	114	52	88	94	78	117	114	116	67
1934:												
January	76	82	86	102	55	84	82	77	-----	-----	117	66
February	79	93	87	101	65	92	78	83	-----	-----	119	70
March	79	94	97	79	66	95	74	84	121	119	120	70
April	77	94	96	98	64	91	72	82	-----	-----	120	68
May	78	90	110	89	64	91	72	82	-----	-----	121	68
June	89	94	137	80	64	93	72	86	122	121	121	70
July	91	99	113	102	66	94	76	87	-----	-----	122	71
August	106	107	101	108	68	97	86	96	-----	-----	125	77
September	112	110	93	133	82	99	104	103	123	129	126	82
October	109	107	98	110	74	100	108	102	-----	-----	126	81
November	109	107	94	107	72	105	125	101	-----	-----	128	80
December	116	109	85	130	73	107	119	101	122	131	128	80
1935:												
January	115	108	87	117	96	112	114	107	-----	-----	126	85
February	114	108	89	188	105	121	119	111	-----	-----	127	87
March	111	102	90	162	117	114	97	108	124	131	127	85
April	115	103	105	156	117	117	105	111	-----	-----	127	87
May	112	105	98	127	118	107	110	108	-----	-----	127	85
June	102	103	100	96	119	99	108	104	124	130	127	82
July	96	102	98	93	116	96	107	102	-----	-----	126	81

[1] These index numbers are based on retail prices paid by farmers for commodities used in living and production reported quarterly for March, June, September, and December. The indexes for other months are straight interpolations between the successive quarterly indexes.

Recent Agricultural Publications

Technical Bulletins

477T. *Apanteles solitarius* (Ratzeburg), an introduced braconid parasite of the satin moth. D. L. Parker. (5¢.)

Circulars

349C. The disposal by burial of fruit infested with larvae of the Mexican fruit fly. (5¢.)

350C. Economic importance of red rot and comparative susceptibility of some sugarcane varieties in the southern United States. (5¢.)

Miscellaneous Publications

220MP. Directory of the Bureau of Entomology and Plant Quarantine, 1935. (10¢.)

Soil Surveys

Alabama, Perry County. (No. 30, series 1930.) (30¢.)
Colorado, the Brighton area. (No. 1, series 1932.) (20¢.)
Iowa, Monroe County. (No. 9, series 1931.) (25¢.)
Kansas, Neosho County. (No. 33, series 1930.) (20¢.)
Texas, Randall County. (No. 27, series 1930.) (35¢.)

Other Publications

Yearbook of Agriculture, 1935. For sale only. ($1.)

Western Livestock and Range Report, August 1, 1935

(17 Western States)

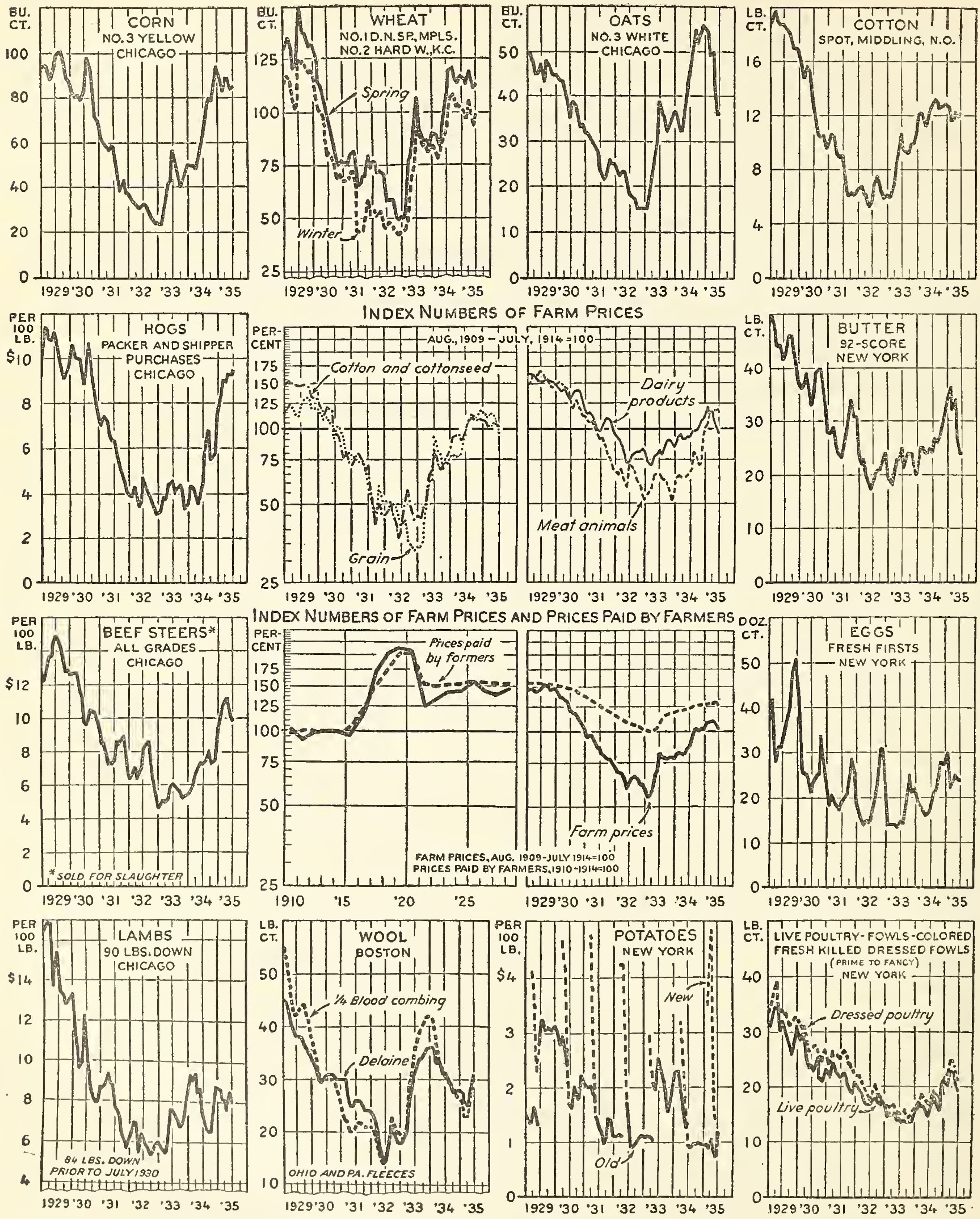
Western States have a good supply of range feed, with short, dry feed limited mostly to southern Great Plains sections. Cattle and sheep are in very good condition, according to the monthly Livestock and Range Report.

Ranges.—There is generally a good supply of range and pasture feeds. Hot, dry weather during July caused a seasonal decline in condition with feed on lower ranges dry, but well matured. High range feed is very good. Dry areas are central and north-central Montana, east-central and southeastern Colorado, western Kansas, parts of western Oklahoma, the northwestern Texas Panhandle and most of Texas west of the Pecos River, and eastern and southern New Mexico. Feed conditions are good in the Dakotas, Nebraska, and Wyoming. The central and western areas of Colorado have good feed. Texas has very good feed prospects except in the limited dry areas. In Oklahoma, feed is good but dry and maturing. West of the main range, feed conditions are good, with some dry areas in Oregon and parts of Washington. Lower ranges are dry in Utah and Idaho. Range feed is very good in California and Nevada. Fall and winter range feed prospects are generally good except in the dry southern Great Plains areas, parts of Montana and Oregon. The desert winter ranges of Utah, western Colorado, Oregon, and southern Wyoming need rain. Hay and feed crops are generally good, with prospects of ample supplies except in the drier areas. The condition of ranges is 85 percent of normal, compared with 88 percent last month, 55 percent a year ago, 74 percent 2 years ago, and the 10-year average of 81.0 percent.

Cattle.—Cattle and calves are generally in good condition and are making good gains. Prospects are for well-finished grass-fat cattle. Cattle in the dry areas of eastern Colorado, western Kansas, the northwestern Texas Panhandle, and western Texas, eastern and southern New Mexico, parts of Montana and Oregon, are making slow gains. Dry conditions may force some early movements from these areas. Most of the western areas have ample range and other feeds for cattle. Present indications are that there will be a decided tendency to hold cattle and restock where feed and finances will permit. Calves have made a good growth after a very bad start. Feed conditions will make it possible to hold cattle and not result in early forced movements. The condition of cattle and calves is 87 percent of normal, compared with 86 percent last month, 68 percent a year ago, 81 percent 2 years ago, and the 10-average of 86.1 percent.

Sheep.—Sheep and lambs are in the best condition in several years. Lambs have developed well with the early lambs showing good weights and finish. The late lambs are making good gains and there will be a large proportion of fat lambs. Feed is good on most of the summer sheep ranges, except in parts of eastern New Mexico and a limited area in west Texas. Texas sheep and sheep ranges have shown a marked improvement. Feed conditions will not force any appreciable early movement of late lambs. Fall and winter sheep ranges generally have a fair to good growth of feed but rain is needed in some areas.

Price Movements of Important Agricultural Products



This set of charts shows the price situation of agricultural products at a glance. The charts forming the border display prices which are considered to be fairly typical of the market price movements of the major agricultural products. The upper chart in the center shows the movement of prices of cotton and cottonseed, grain, dairy products, and meat animals. The lower center chart shows the movement of prices of 47 farm products combined and retail prices of commodities farmers buy.

U. S. GOVERNMENT PRINTING OFFICE: 1935